

Aachal Deulkar		
Student		
Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati		
Academy Name		
India	5 Jul 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



Aadesh Dakhode	
Student	
Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati	
Academy Name	
India	18 May 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Abhijeet Galat	
Student	
Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati	
Academy Name	
India	22 May 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Abhijeet Hate	
Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati	
28 Apr 2021	
Date	
Instructor Signature	
_	



Abhishek Kadu	
Student	
Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati	
Academy Name	
India	14 Jun 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Abhishek Karale	
Student	
Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati	
Academy Name	
India	20 May 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



ACHAL POHEKAR	
Student	
Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati	
Academy Name	
India	23 May 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



adarsh bhagat	
Student	
Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati	
Academy Name	
India	24 Jun 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Aishwarya Bhaturkar	
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Academy Name	
India	27 Apr 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Aishwarya Bundele	
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Academy Name	
India	13 Jun 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Aishwarya Shelke	
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Academy Name	
India	23 Apr 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Akanksha Fuse	
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Academy Name	
India	13 Jun 2021
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Arpit Chaudhari	
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Akanksha Pawar		
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Academy Name		
India	27 May 2021	
Location	Date	
Arpit Chaudhari		
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Akshata Sanjay Gurmale		
Student		
Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati		
Academy Name		
India	20 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



Akshay Khandare		
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Academy Name		
India	29 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



Alkesh Lajurkar		
Student		
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Academy Name		
India	28 May 2021	
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Arpit Chaudhari		
Instructor	Instructor Signature	



Aman Reddy		
Student		
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Academy Name		
India	8 May 2021	
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Instructor	Instructor Signature	



Ameya Nile		
Student		
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Location	Date	
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Instructor	Instructor Signature	



Amey Thaknaik		
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India	20 May 2021	
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Instructor	Instructor Signature	



Amisha Kedar		
Student		
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Academy Name		
India	21 Apr 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



Anamika Mohod		
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India	24 May 2021	
Location	Date	
Arpit Chaudhari		
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ANAND SANJAY FULKARI		
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India	12 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



Anjali Bhadange		
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Academy Name		
India	20 May 2021	
Location	Date	
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Instructor	Instructor Signature	



Ankita Bhakare		
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Academy Name		
India	29 Apr 2021	
Location	Date	
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Instructor	Instructor Signature	



Ankita Jambhorkar	
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Instructor	Instructor Signature



Ankita Kalane	
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Academy Name	
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Arpit Chaudhari	
Instructor	Instructor Signature



Anuj Bhure	
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Academy Name	
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Anushka Kale	
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Academy Name	
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Anushka Shelke	
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Academy Name	
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Arpit Chaudhari	
Instructor	Instructor Signature



Apeksha Burande	
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Arpit Chaudhari	
Instructor	Instructor Signature



Apurva Kolhe	
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India	26 May 2021
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Arpit Chaudhari	
Instructor	Instructor Signature



Arti Nikode	
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Academy Name	
India	15 Jun 2021
Location	Date
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Instructor	Instructor Signature



Ashish There	
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Arpit Chaudhari	
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Ashutosh Karale	
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Arpit Chaudhari	
Instructor	Instructor Signature



Ashwini Lande	
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Academy Name	
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Arpit Chaudhari	
Instructor	Instructor Signature



Atharva Charde	
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Academy Name	
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Arpit Chaudhari	
Instructor	Instructor Signature



Atharva Deshpande	
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Instructor	Instructor Signature



Atharva Harne	
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Academy Name	
India	25 Apr 2021
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Arpit Chaudhari	
Instructor	Instructor Signature



Atharva Thakare	
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India	12 Jun 2021
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Instructor	Instructor Signature



atharv bhadange	
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Location	Date
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Instructor	Instructor Signature



AVANTIKA MAHALLE	
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Academy Name	
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Arpit Chaudhari	
Instructor	Instructor Signature



Ayush Borade	
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Instructor	Instructor Signature



Ayush Saurkar	
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Location	Date
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Instructor	Instructor Signature



Bhagyashree Ambade	
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India	14 Jun 2021
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Instructor	Instructor Signature



Bhavana Bhonde	
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Academy Name	
India	24 May 2021
Location	Date
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Instructor	Instructor Signature



Bhawesh Patil	
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Academy Name	
India	25 May 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Bhushan Gharde		
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Academy Name		
India	30 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



Bhuvan Ganeshkar	
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Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati	
Academy Name	
India	29 May 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Chaitanya Deole	
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Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati	
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India	12 Jun 2021
Location	Date
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Instructor	Instructor Signature



Chaitanya Rathod	
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Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Darshika Bagade	
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Academy Name	
India	20 May 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Deep Gulhane	
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Academy Name	
India	24 May 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Deepkumar Bhagat	
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Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati	
Academy Name	
India	29 Jun 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Deepvijay Gawande	
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Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati	
Academy Name	
India	11 Jun 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Dhanashri Ghagare	
Student	
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India	12 Jun 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Dhanashri Nichat	
Student	
Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati	
Academy Name	
India	20 Apr 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Dhanashri surjuse	
Student	
Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati	
Academy Name	
India	13 Jun 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Dhanshree Awaghad	
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Academy Name	
India	26 Apr 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Dipika Bhamdare	
Student	
Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati	
Academy Name	
India	10 Jun 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Dip Kaware	
Student	
Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati	
Academy Name	
India	28 Apr 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Disha Deshmukh		
Student		
Prof. Ram Meghe Institute of Technology and Re	earch, Badnera-Amravati	
Academy Name		
India	12 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



Dnyaneshwari Nirmal		
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Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati		
Academy Name		
India	29 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



Gaurav Bhatti		
Student		
Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati		
Academy Name		
India	12 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



Gaurav Nande	
Student	
Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati	
Academy Name	
India	22 May 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Gaurav Thawali		
Student		
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Academy Name		
India	28 Apr 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



Gauri Deshpande		
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Academy Name		
India	3 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



Gauri Gulhane		
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Academy Name		
India	19 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



Gayatri Dahake	
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Academy Name	
India	13 Jun 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Gayatri Kaje	
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Academy Name	
India	23 May 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Gayatri Rathod		
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Academy Name		
India	15 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



Gunjan Jawarkar	
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Academy Name	
India	20 May 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Gunjan Raut		
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Academy Name		
India	20 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



Hardik Dhakulkar	
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Academy Name	
India	15 Jun 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Harshad Awasthi	
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India	27 Jun 2021
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Instructor	Instructor Signature



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Arpit Chaudhari	
Instructor	Instructor Signature



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Academy Name	
India	15 May 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



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Academy Name	
India	19 Apr 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



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Academy Name	
India	4 May 2021
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Arpit Chaudhari	
Instructor	Instructor Signature



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Academy Name	
India	18 May 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



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Academy Name	
India	24 May 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



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Academy Name	
India	27 Apr 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



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Academy Name		
India	23 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



Janhvi Kute	
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Academy Name	
India	14 Jun 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Jeet Inawaii	
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Academy Name	
India	24 May 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Juhi Dave	
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Academy Name	
India	28 Jun 2021
Location	Date
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Instructor	Instructor Signature



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Academy Name	
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Instructor	Instructor Signature



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India	12 Jun 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Kanchan Pawade	
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Academy Name	
India	16 Apr 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



mravati
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Kaustubh Kulkarni	
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India	22 Jun 2021
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Instructor	Instructor Signature



Ketaki Patil		
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India	26 May 2021	
Location	Date	
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Instructor	Instructor Signature	



Khushbu Bhavsar	
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India	14 Jun 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Komal Gulhane	
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Academy Name	
India	11 May 2021
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Instructor	Instructor Signature



Komal Shende	
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Instructor	Instructor Signature



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Academy Name	
India	19 May 2021
Location	Date
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Instructor	Instructor Signature



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Academy Name		
India	14 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



KUNAL HUMNEY	
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Academy Name	
India	3 May 2021
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Instructor	Instructor Signature



Laxmi Khodke	
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Academy Name	
India	12 Jun 2021
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Arpit Chaudhari	
Instructor	Instructor Signature



Madhura Upasane		
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Academy Name		
India	27 Apr 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



Mahesh Daravankar	
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India	24 May 2021
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Arpit Chaudhari	
Instructor	Instructor Signature



Maithili Raut	
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India	21 May 2021
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Instructor	Instructor Signature



Mandar Deshpande	
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India	23 May 2021
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Arpit Chaudhari	
Instructor	Instructor Signature



Mansi Dhore	
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Arpit Chaudhari	
Instructor	Instructor Signature



Mayur Akotkar	
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Academy Name	
India	24 May 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Mayur Warade	
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Academy Name	
India	23 May 2021
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Instructor	Instructor Signature



Minal Janai		
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India	27 Jun 2021	
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Arpit Chaudhari		
Instructor	Instructor Signature	



Mirza Umar Baig	
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Mo. Naved Sheikh	
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Instructor	Instructor Signature



Nikita Dhandravye	
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NIKITA PAWAR	
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Instructor	Instructor Signature



Nilay Owe	
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Academy Name	
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Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Nilesh Rathod	
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Location	Date
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Instructor	Instructor Signature



Nilima Bobade	
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Academy Name	
India	25 Jun 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



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Academy Name		
India	24 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



Om Sudokar	
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Academy Name	
India	14 Jun 2021
Location	Date
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Instructor	Instructor Signature



pallavi gawande	
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India	25 Jun 2021
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Instructor	Instructor Signature



Parvani Mohokar	
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India	15 Jun 2021
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Arpit Chaudhari	
Instructor	Instructor Signature



PAURNIMA PANDE	
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Academy Name	
India	29 Apr 2021
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Arpit Chaudhari	
Instructor	Instructor Signature



Poonam Barapatre	
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Academy Name	
India	30 Jun 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Prachi Apale	
Student	
Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati	
Academy Name	
India	3 May 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Prachi Sarap		
Student		
Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati		
Academy Name		
India	28 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



Pradnyesh Banait		
Student		
Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati		
Academy Name		
India	19 Apr 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



Prajwal Nirmal		
Student		
Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati		
Academy Name		
India	5 Jun 2021	
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Arpit Chaudhari		
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Pranav Joshi		
Student		
Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati		
Academy Name		
India	16 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



Pranjali Gurad	
Student	
Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati	
Academy Name	
India	25 May 2021
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Arpit Chaudhari	
Instructor	Instructor Signature



Pranjali Vairale		
Student		
Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati		
Academy Name		
India	25 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



Pranjali Wanjari		
Student		
Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati		
Academy Name		
India	24 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



Pranjal Wakpaijan		
Student		
Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati		
Academy Name		
India	1 Jul 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



Prathamesh Dhage		
Student		
Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati		
Academy Name		
India	24 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



Pratik Pal	
Student	
Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati	
Academy Name	
India	30 May 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Premkumar Dhoke		
Student		
Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati		
Academy Name		
India	8 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



Prerna Khuspure		
Student		
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India	25 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



Priyanka Bhagyawant		
Student		
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Academy Name		
India	13 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



Priyanka Dhole	
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India	24 Apr 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



Priyanka Gawhale		
Student		
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Academy Name		
India	21 Apr 2021	
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Rachika Chore		
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India	21 May 2021	
Location	Date	
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Radhika Gandhi		
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India	21 May 2021	
Location	Date	
Arpit Chaudhari		
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Radhika Thakare		
Student		
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Academy Name		
India	12 Jun 2021	
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Arpit Chaudhari		
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Ranvir Rotwal		
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Rashmi Muley		
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Rasika Shelke		
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Renuka Mathurkar		
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Ritesh Nimje	
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Ritika Belsare		
Student		
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ROHIT SOLANKE		
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Roonam Meshram	
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Roshan Dehankar	
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Rushikesh Raut	
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Rutika Kale	
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Rutuja Dikholkar	
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Rutwik Shende		
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Sagar Dhote	
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Sakshi Dilip Chaware	
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Sakshi Bhalerao	
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Sakshi Malani		
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Saloni Junghare		
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Sanket Janbandhu		
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Sanket Wakekar	
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Shantanu Dashasahastra		
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SHARAYU DANGE		
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Sharvari Chutke		
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Shashank Surjekar	
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Shishir Deshmukh	
Student	
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Shivam Raut	
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Shivani Jaiswal	
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Arpit Chaudhari	
Instructor	Instructor Signature



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Date		
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Shraddha Sonkusale		
Student		
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Shreya Changle	
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Shreyas Gosavi	
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Shreyash Bhende	
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Instructor	Instructor Signature



Shreya Sherje	
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Shreyash Meshram	
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Shubhada Malpe	
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Shubham Modak	
Student	
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India	29 Jun 2021
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Arpit Chaudhari	
Instructor	Instructor Signature



smita khode		
Student		
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Academy Name		
India	16 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



Snehal Karade	
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Academy Name	
India	22 May 2021
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SNEHA TIDKE		
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India	16 Jun 2021	
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Srushti Patekar	
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Srushti Rajput	
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Sudha Lokhande		
Student		
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Sumit Mohokar		
Student		
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Suraj Chaudhari		
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Sushant Mahajan		
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Sushil Sarap		
Student		
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Swanandi Ganorkar		
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Sweeti Chikhale		
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Tejas Kadu		
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Tushar Bawankar		
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Tushar Dahake		
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Ujwal Lokhande	
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Vedanti Kanfade	
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Vicky Wankhade	
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Vijay Thorat		
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VINAY GUDURI		
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Vinay Kolhe	
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Vishal Umbarkar		
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Arpit Chaudhari		
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Vivek Tidke		
Student		
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India	26 Apr 2021	
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Wahile Vaishnavi Pramod	
Student	
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Yash Dharmale		
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Yash Ingole		
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Yash Mahmulkar		
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YASH Sawarbande	
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- Describe the tactics, techniques and procedures used by cyber criminals.
- Describe the principles of confidentiality, integrity, and availability as they relate to data states and cybersecurity countermeasures.
- Describe technologies, products and procedures used to protect confidentiality, ensure integrity and provide high availability.

- Explain how cybersecurity professionals use technologies, processes and procedures to defend all components of the network.
- Explain the purpose of laws related to cybersecurity.

Aachal Deulkar		
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Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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- Describe technologies, products and procedures used to protect confidentiality, ensure integrity and provide high availability.

- Explain how cybersecurity professionals use technologies, processes and procedures to defend all components of the network.
- Explain the purpose of laws related to cybersecurity.

Aadesh Dakhode		
Student		
Prof. Ram Meghe Institute of Technology and Research, Badner	a-Amravati	
Academy Name		
India	15 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Abhijeet Galat		
Student		
Prof. Ram Meghe Institute of Technolog	and Research, Badnera-Amravati	
Academy Name		
India	21 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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Abhijeet Hate		
Student		
Prof. Ram Meghe Institute of Technolog	/ and Research, Badnera-Amravati	
Academy Name		
India	28 Apr 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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Abhijeet Sarap		
Student		
Prof. Ram Meghe Institute of Technolog	y and Research, Badnera-Amravati	
Academy Name		
India	20 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Abhishek Kadu		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	14 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



ACHAI DOHEKAD

Cybersecurity Essentials

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ACHAE I OHEKAK		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	23 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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adarsh bhagat		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	23 Jun 2021	
Location	Date	
Arpit Chaudhari		
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Aditya Adhau		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	3 Jul 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



Aichwarus Phaturkar

Cybersecurity Essentials

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Alsiiwai ya bilatui kai		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	26 Apr 2021	
Location	Date	
Arpit Chaudhari		
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Aichwarva Bundala

Cybersecurity Essentials

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Alsiiwai ya bulluele		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	13 Jun 2021	
Location	Date	
Arpit Chaudhari		
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Aishwarya Karhad		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	10 Jul 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Aishwarya Shelke		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	22 Apr 2021	
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Ajinkya Shende		
Student		
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Academy Name		
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Akanksha Fuse		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
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Akanksha Pawar		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
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Akshata Saniay Gurmale

Cybersecurity Essentials

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Akshata Sanjay Garmane		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
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Akshay Khandare		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
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Alkesh Lajurkar		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
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Aman Reddy		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	5 May 2021	
Location	Date	
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Instructor	Instructor Signature	



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Ameya Nile		
Student		
Prof. Ram Meghe Institute of Technolog	y and Research, Badnera-Amravati	
Academy Name		
India	25 Apr 2021	
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Amey Thaknaik		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
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Amisha Kedar		
Student		
Prof. Ram Meghe Institute of Technolog	y and Research, Badnera-Amravati	
Academy Name		
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Anamika Mohod		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
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Ankita Bhakare		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
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Ankita Jambhorkar		
Student		
Prof. Ram Meghe Institute of Technolog	and Research, Badnera-Amravati	
Academy Name		
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Ankita Kalane		
Student		
Prof. Ram Meghe Institute of Technolog	y and Research, Badnera-Amravati	
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Anuj Bhure		
Student		
Prof. Ram Meghe Institute of Technolog	y and Research, Badnera-Amravati	
Academy Name		
India	3 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Anushka Kale		
Student		
Prof. Ram Meghe Institute of Technolog	/ and Research, Badnera-Amravati	
Academy Name		
India	21 May 2021	
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Anushka Shelke		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
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Apeksha Burande		
Student		
Prof. Ram Meghe Institute of Technolog	and Research, Badnera-Amravati	
Academy Name		
India	14 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Apurva Kolhe		
Student		
Prof. Ram Meghe Institute of Technolog	, and Research, Badnera-Amravati	
Academy Name		
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Arti Nikode		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	15 Jun 2021	
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Arpit Chaudhari		
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Ashish There		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	18 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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Ashutosh Karale		
Student		
Prof. Ram Meghe Institute of Technolog	/ and Research, Badnera-Amravati	
Academy Name		
India	20 Apr 2021	
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Ashwini Lande		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	30 Apr 2021	
Location	Date	
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Instructor	Instructor Signature	



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Atharva Charde		
Student		
Prof. Ram Meghe Institute of Technolog	, and Research, Badnera-Amravati	
Academy Name		
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Atnarva Desnpande		
Student		
Prof. Ram Meghe Institute of Technolog	y and Research, Badnera-Amravati	
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Atharva Harne		
Student		
Prof. Ram Meghe Institute of Technolog	/ and Research, Badnera-Amravati	
Academy Name		
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Atharva Thakare		
Student		
Prof. Ram Meghe Institute of Technolog	/ and Research, Badnera-Amravati	
Academy Name		
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atharv bhadange		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
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Ayush Borade		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
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Ayush Saurkar		
Student		
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Phagyachron Ambado

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bilagyasili ee Allibaue		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	14 Jun 2021	
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Bhavana Bhonde		
Student		
Prof. Ram Meghe Institute of Technology and	Research, Badnera-Amravati	
Academy Name		
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Bhawesh Patil		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
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Bhushan Gharde		
Student		
Prof. Ram Meghe Institute of Technolog	and Research, Badnera-Amravati	
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- Explain how cybersecurity professionals use technologies, processes and procedures to defend all components of the network.
- Explain the purpose of laws related to cybersecurity.

Bhuvan Ganeshkar		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	25 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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Chaitanya Deole		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	12 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Chaitanya Rathod		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	13 Jun 2021	
Location	Date	
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Damini gadpal		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	20 May 2021	
Location	Date	
Arpit Chaudhari		
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Darshika Bagade		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	25 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Deep Gulhane		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	24 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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Deepkumar Bhagat		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	28 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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Deepvijay Gawande		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	11 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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Dhanashri Asole		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	29 Apr 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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Dhanashri Ghagare		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	12 Jun 2021	
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Dhanashri Nichat		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	19 Apr 2021	
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Dhanashri surjuse		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	12 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



Dhanchroo Awaghad

Cybersecurity Essentials

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Dilalisiilee Awayilau		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	24 Apr 2021	
Location	Date	
Arpit Chaudhari		
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Dhanshree Jagtap		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	26 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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Dhiraj Ravekar		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	23 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Dipika Bhamdare		
Student		
Prof. Ram Meghe Institute of Technolog	/ and Research, Badnera-Amravati	
Academy Name		
India	31 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Dip Kaware		
Student		
Prof. Ram Meghe Institute of Technolog	y and Research, Badnera-Amravati	
Academy Name		
India	25 Apr 2021	
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Instructor	Instructor Signature	



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Disha Deshmukh		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	12 Jun 2021	
Location	Date	
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Dnyaneshwari Nirmal		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
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FAISAL KHAN		
Student		
Prof. Ram Meghe Institute of Technolog	, and Research, Badnera-Amravati	
Academy Name		
India	17 Apr 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Gaurav Nande		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	19 May 2021	
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Gaurav Thawali		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
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Gauri Desnpande		
Student		
Prof. Ram Meghe Institute of Technology and Rese	earch, Badnera-Amravati	
Academy Name		
India	3 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Gauri Gulhane		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	18 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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Gauri Khadatkar		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	17 Jun 2021	
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Gayatri Dahake	
Student	
Prof. Ram Meghe Institute of Technology and Research, Badnera-	Amravati
Academy Name	
India	13 Jun 2021
Location	Date
Arpit Chaudhari	
Instructor	Instructor Signature



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Gayatri Kaje		
Student		
Prof. Ram Meghe Institute of Technolog	and Research, Badnera-Amravati	
Academy Name		
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Gayatri Rathod		
Student		
Prof. Ram Meghe Institute of Technolog	and Research, Badnera-Amravati	
Academy Name		
India	14 Jun 2021	
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Arpit Chaudhari		
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Gunjan Jawarkar		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
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Gunjan Raut		
Student		
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Hardik Dhakulkar		
Student		
Prof. Ram Meghe Institute of Technolog	and Research, Badnera-Amravati	
Academy Name		
India	15 Jun 2021	
Location	Date	
Arpit Chaudhari		
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Harshad Awasthi		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
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Harshad Fate		
Student		
Prof. Ram Meghe Institute of Technolog	, and Research, Badnera-Amravati	
Academy Name		
India	22 Apr 2021	
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Harshal Kadam		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	7 Jul 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



HADCHIVA HADWANI

Cybersecurity Essentials

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HANSHIKA HANWANI		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	27 Apr 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Harshraj Nandvikar		
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Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
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Harsh Singh		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	3 May 2021	
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Harsh Talware		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	18 May 2021	
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HIMANSHU HANDE		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
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Hritik Kamble		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
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Hritik Talwatkar		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
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Janhavi Ajmire		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	21 Apr 2021	
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Janhavi Ghodki		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	5 Jun 2021	
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Arpit Chaudhari		
Instructor	Instructor Signature	



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Janhvi Kute		
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Academy Name		
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Jayesh Dhule		
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Jeet Thawali		
Student		
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Juhi Dave		
Student		
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Academy Name		
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Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
- Describe the principles of confidentiality, integrity, and availability as they relate to data states and cybersecurity countermeasures.
- Describe technologies, products and procedures used to protect confidentiality, ensure integrity and provide high availability.

- Explain how cybersecurity professionals use technologies, processes and procedures to defend all components of the network.
- Explain the purpose of laws related to cybersecurity.

Kajal Khadse		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	17 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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- Explain the purpose of laws related to cybersecurity.

Kanav Gathe		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	12 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
- Describe the principles of confidentiality, integrity, and availability as they relate to data states and cybersecurity countermeasures.
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- Explain the purpose of laws related to cybersecurity.

Kanchan Pawade		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	16 Apr 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
- Describe the principles of confidentiality, integrity, and availability as they relate to data states and cybersecurity countermeasures.
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- Explain the purpose of laws related to cybersecurity.

Kartik Lokhande		
Student		
Prof. Ram Meghe Institute of Technolog	and Research, Badnera-Amravati	
Academy Name		
India	10 Jul 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



Vaustubb Kulkarni

Cybersecurity Essentials

- Describe the tactics, techniques and procedures used by cyber criminals.
- Describe the principles of confidentiality, integrity, and availability as they relate to data states and cybersecurity countermeasures.
- Describe technologies, products and procedures used to protect confidentiality, ensure integrity and provide high availability.

- Explain how cybersecurity professionals use technologies, processes and procedures to defend all components of the network.
- Explain the purpose of laws related to cybersecurity.

Raustubii Ruikaiiii		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	22 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
- Describe the principles of confidentiality, integrity, and availability as they relate to data states and cybersecurity countermeasures.
- Describe technologies, products and procedures used to protect confidentiality, ensure integrity and provide high availability.

- Explain how cybersecurity professionals use technologies, processes and procedures to defend all components of the network.
- Explain the purpose of laws related to cybersecurity.

Kedar Kulkarni		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	7 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
- Describe the principles of confidentiality, integrity, and availability as they relate to data states and cybersecurity countermeasures.
- Describe technologies, products and procedures used to protect confidentiality, ensure integrity and provide high availability.

- Explain how cybersecurity professionals use technologies, processes and procedures to defend all components of the network.
- Explain the purpose of laws related to cybersecurity.

Khushbu Bhavsar		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	12 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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- Explain the purpose of laws related to cybersecurity.

Komai Guinane		
Student		
Prof. Ram Meghe Institute of Technology and Res	earch, Badnera-Amravati	
Academy Name		
India	11 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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- Explain the purpose of laws related to cybersecurity.

Komal Shende		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	10 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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- Explain the purpose of laws related to cybersecurity.

Komal Vishwakarma		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	19 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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- Explain the purpose of laws related to cybersecurity.

Krushna Pohokar		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	14 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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KUNAL HUMNEY		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	2 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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- Explain the purpose of laws related to cybersecurity.

Laxmi Khodke		
Student		
Prof. Ram Meghe Institute of Technolog	and Research, Badnera-Amravati	
Academy Name		
India	27 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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Madhav Sangani		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	2 Jul 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Madhura Upasane		
Student		
Prof. Ram Meghe Institute of Technolog	, and Research, Badnera-Amravati	
Academy Name		
India	23 Apr 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Mahesh Daravankar		
Student		
Prof. Ram Meghe Institute of Technolog	y and Research, Badnera-Amravati	
Academy Name		
India	25 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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Maithili Mahalle		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	16 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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- Explain the purpose of laws related to cybersecurity.

Maithili Raut		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	21 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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- Explain the purpose of laws related to cybersecurity.

Manasi Kakad		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	10 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Mandar Deshpande		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	23 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Mansi Dhore		
Student		
Prof. Ram Meghe Institute of Technology a	d Research, Badnera-Amravati	
Academy Name		
India	5 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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- Explain the purpose of laws related to cybersecurity.

Mayur Akotkar		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	26 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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Mayuri Amale		
Student		
Prof. Ram Meghe Institute of Technolog	, and Research, Badnera-Amravati	
Academy Name		
India	30 Apr 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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Mayur Warade		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	24 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Minal Janai		
Student		
Prof. Ram Meghe Institute of Technolog	and Research, Badnera-Amravati	
Academy Name		
India	27 Jun 2021	
Location	Date	
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Mirza Umar Baig		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	14 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Mo. Naved Sheikh		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	23 May 2021	
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Arpit Chaudhari		
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Nikita Dhandravye		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	14 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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NIKITA PAWAR		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	15 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Nilay Owe		
Student		
Prof. Ram Meghe Institute of Technolog	y and Research, Badnera-Amravati	
Academy Name		
India	30 Apr 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Nilesh Rathod		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	13 Jun 2021	
Location	Date	
Arpit Chaudhari		
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Om Rode		
Student		
Prof. Ram Meghe Institute of Technolog	y and Research, Badnera-Amravati	
Academy Name		
India	24 May 2021	
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Arpit Chaudhari		
Instructor	Instructor Signature	



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Om Sudokar		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	13 Jun 2021	
Location	Date	
Arpit Chaudhari		
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pallavi gawande		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	24 Jun 2021	
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Arpit Chaudhari		
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Parvani Mohokar		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	15 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



DALIDNIMA DANDE

Cybersecurity Essentials

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PAURINIMA PANDE		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	30 Apr 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Pooja Sapkal		
Student		
Prof. Ram Meghe Institute of Technolog	y and Research, Badnera-Amravati	
Academy Name		
India	29 Jun 2021	
Location	Date	
Arpit Chaudhari		
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Poonam Barapatre		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
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Prachi Apale		
Student		
Prof. Ram Meghe Institute of Technolog	y and Research, Badnera-Amravati	
Academy Name		
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Prachi Lanjulkar		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	24 Apr 2021	
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Arpit Chaudhari		
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Prachi Sarap		
Student		
Prof. Ram Meghe Institute of Technolog	and Research, Badnera-Amravati	
Academy Name		
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Pradnyesh Banait		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
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Prajal Raut		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
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Prajwal Nirmal		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	2 Jun 2021	
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Arpit Chaudhari		
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Pranav Joshi		
Student		
Prof. Ram Meghe Institute of Technolog	y and Research, Badnera-Amravati	
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Pranjali Gurad		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
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Pranjali Vairale		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	24 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
- Describe the principles of confidentiality, integrity, and availability as they relate to data states and cybersecurity countermeasures.
- Describe technologies, products and procedures used to protect confidentiality, ensure integrity and provide high availability.

- Explain how cybersecurity professionals use technologies, processes and procedures to defend all components of the network.
- Explain the purpose of laws related to cybersecurity.

Pranjali Wanjari		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	23 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Pranjal Wakpaijan		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	13 Jul 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Prashik Jarunde		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	15 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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Prathamesh Dhage		
Student		
Prof. Ram Meghe Institute of Technolog	and Research, Badnera-Amravati	
Academy Name		
India	24 May 2021	
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Arpit Chaudhari		
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Pratik Pal		
Student		
Prof. Ram Meghe Institute of Technolog	y and Research, Badnera-Amravati	
Academy Name		
India	23 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Premkumar Dhoke		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	7 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Prerna Khuspure		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	25 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Priyanka Bhagyawant		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	15 Jun 2021	
Location	Date	
Arpit Chaudhari		
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Priyanka Dhole		
Student		
Prof. Ram Meghe Institute of Technolog	and Research, Badnera-Amravati	
Academy Name		
India	27 Apr 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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Priyanka Gawhale		
Student		
Prof. Ram Meghe Institute of Technolog	y and Research, Badnera-Amravati	
Academy Name		
India	21 Apr 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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Puja Dhamande		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	12 Jul 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Rachika Chore		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	21 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Radhika Thakare		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	25 May 2021	
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Instructor	Instructor Signature	



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Ram Chavan		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	14 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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Ranvir Rotwal		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	16 Apr 2021	
Location	Date	
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Instructor	Instructor Signature	



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Rashmi Muley		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	26 Apr 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Rasika Shelke		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	14 Jun 2021	
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Instructor	Instructor Signature	



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Renuka Mathurkar		
Student		
Prof. Ram Meghe Institute of Technolog	and Research, Badnera-Amravati	
Academy Name		
India	11 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Ritesh Nimje		
Student		
Prof. Ram Meghe Institute of Technolog	y and Research, Badnera-Amravati	
Academy Name		
India	27 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Ritika Belsare		
Student		
Prof. Ram Meghe Institute of Technolog	y and Research, Badnera-Amravati	
Academy Name		
India	23 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Roonam Meshram		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	8 Jul 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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Roshan Dehankar		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	24 Apr 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Rugwed Chavhan		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	26 Apr 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Rushikesh Raut		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	30 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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Rutika Kale		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	19 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Rutuja Dikholkar		
Student		
Prof. Ram Meghe Institute of Technology and	Research, Badnera-Amravati	
Academy Name		
India	18 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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Rutuja Mundey		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	23 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Rutwik Shende		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	10 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Sagar Dhote		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	28 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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SAHIL SAUNDALE		
Student		
Prof. Ram Meghe Institute of Technolog	and Research, Badnera-Amravati	
Academy Name		
India	17 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Sakshi Dilip Chaware		
Student		
Prof. Ram Meghe Institute of Technolog	and Research, Badnera-Amravati	
Academy Name		
India	15 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Sakshi Bhalerao		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	24 May 2021	
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Instructor	Instructor Signature	



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Sakshi Charhate		
Student		
Prof. Ram Meghe Institute of Technolog	and Research, Badnera-Amravati	
Academy Name		
India	7 Jul 2021	
Location	Date	
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Instructor	Instructor Signature	



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Sakshi Dandale		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	25 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Sakshi Gadge		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	15 Jun 2021	
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Arpit Chaudhari		
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Sakshi Malani		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	12 Jun 2021	
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Instructor	Instructor Signature	



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Sakshi Rode		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	13 Jul 2021	
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Arpit Chaudhari		
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Sakshi Tayade		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	3 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Saksni Yengantiwar		
Student		
Prof. Ram Meghe Institute of Technology and	Research, Badnera-Amravati	
Academy Name		
India	24 Apr 2021	
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Saloni Junghare		
Student		
Prof. Ram Meghe Institute of Technolog	y and Research, Badnera-Amravati	
Academy Name		
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Samiksha Mone		
Student		
Prof. Ram Meghe Institute of Technology and	Research, Badnera-Amravati	
Academy Name		
India	16 Apr 2021	
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Samiksha Zamde		
Student		
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Samruddhi Thakare		
Student		
Prof. Ram Meghe Institute of Technolog	y and Research, Badnera-Amravati	
Academy Name		
India	26 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Sanchi Gandodnar		
Student		
Prof. Ram Meghe Institute of Technology and Resear	:h, Badnera-Amravati	
Academy Name		
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Sangita Uprade		
Student		
Prof. Ram Meghe Institute of Technolog	/ and Research, Badnera-Amravati	
Academy Name		
India	23 Apr 2021	
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Sanjana Thakare		
Student		
Prof. Ram Meghe Institute of Technolog	y and Research, Badnera-Amravati	
Academy Name		
India	29 Apr 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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- Explain the purpose of laws related to cybersecurity.

Sanket Jaisingpure		
Student		
Prof. Ram Meghe Institute of Technology and Re	search, Badnera-Amravati	
Academy Name		
India	27 Apr 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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- Explain the purpose of laws related to cybersecurity.

Sanket Janbandhu		
Student		
Prof. Ram Meghe Institute of Technolog	and Research, Badnera-Amravati	
Academy Name		
India	18 Apr 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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Sanket Wakekar		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	28 Apr 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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Sanskruti Ikhe		
Student		
Prof. Ram Meghe Institute of Technolog	, and Research, Badnera-Amravati	
Academy Name		
India	28 Apr 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Sarvesh Wadnerkar		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	26 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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Saurabh Jaiswal		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	10 Jul 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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Saurabh Sarap		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	14 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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Sayali Katolkar		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	27 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Sayali Sulbhewar		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	14 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Sejal Dange		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	8 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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Snantanu Dasnasanastra		
Student		
Prof. Ram Meghe Institute of Technology and Res	earch, Badnera-Amravati	
Academy Name		
India	23 Apr 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CHADAVII DANGE

Cybersecurity Essentials

- Describe the tactics, techniques and procedures used by cyber criminals.
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- Explain the purpose of laws related to cybersecurity.

SHANATO DANGE		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	24 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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Sharvari Chutke		
Student		
Prof. Ram Meghe Institute of Technolog	, and Research, Badnera-Amravati	
Academy Name		
India	27 Apr 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Shashank Surjekar		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	14 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Shishir Deshmukh		
Student		
Prof. Ram Meghe Institute of Technolog	and Research, Badnera-Amravati	
Academy Name		
India	2 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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Shivam Raut		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	20 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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Shivani Jaiswal		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	2 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Shivani Sayare		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	13 Jul 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Shraddha Koche		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	16 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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Shraddha Pandav		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	19 Apr 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



Cl. I .ll. . . C . .. I I .

Cybersecurity Essentials

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Snraddna Sonkusale		
Student		
Prof. Ram Meghe Institute of Technology and Re	search, Badnera-Amravati	
Academy Name		
India	21 Apr 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Shraddha Vyas		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	15 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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Shreya Changle		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	4 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Shreyas Gosavi		
Student		
Prof. Ram Meghe Institute of Technolog	/ and Research, Badnera-Amravati	
Academy Name		
India	23 Apr 2021	
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Arpit Chaudhari		
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Shreyash Bhende		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	20 May 2021	
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Shreya Sherje		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	21 May 2021	
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Instructor	Instructor Signature	



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Shreyash Meshram		
Student		
Prof. Ram Meghe Institute of Technolog	, and Research, Badnera-Amravati	
Academy Name		
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Shritej Bhokare		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
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Shrutika Nimkar		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
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Shubhada Malpe		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	15 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Shubham Modak		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	28 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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smita khode		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	8 May 2021	
Location	Date	
Arpit Chaudhari		
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Snehal Karade		
Student		
Prof. Ram Meghe Institute of Technolog	y and Research, Badnera-Amravati	
Academy Name		
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SNEHA TIDKE		
Student		
Prof. Ram Meghe Institute of Technolog	y and Research, Badnera-Amravati	
Academy Name		
India	14 Jun 2021	
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Srushti Patekar		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	2 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Srushti Rajput		
Student		
Prof. Ram Meghe Institute of Technolog	, and Research, Badnera-Amravati	
Academy Name		
India	19 Apr 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Sudha Lokhande		
Student		
Prof. Ram Meghe Institute of Technolog	and Research, Badnera-Amravati	
Academy Name		
India	11 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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Sumedh Kitey		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	7 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Sumit Mohokar		
Student		
Prof. Ram Meghe Institute of Technolog	and Research, Badnera-Amravati	
Academy Name		
India	23 May 2021	
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Instructor	Instructor Signature	



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Suraj Chaudhari		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	1 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Sushant Mahajan		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	23 May 2021	
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Sushil Sarap		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	15 Jun 2021	
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Swanandi Ganorkar		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	30 Apr 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Swaraj Rawate		
Student		
Prof. Ram Meghe Institute of Technolog	and Research, Badnera-Amravati	
Academy Name		
India	27 Apr 2021	
Location	Date	
Arpit Chaudhari		
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swati dhanke		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	14 Jun 2021	
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Tanvi Talware		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	22 Jun 2021	
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Tejas Kadu		
Student		
Prof. Ram Meghe Institute of Technolog	and Research, Badnera-Amravati	
Academy Name		
India	15 May 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



- Describe the tactics, techniques and procedures used by cyber criminals.
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- Explain how cybersecurity professionals use technologies, processes and procedures to defend all components of the network.
- Explain the purpose of laws related to cybersecurity.

Tushar Bawankar		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
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Arpit Chaudhari		
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Tushar Dahake		
Student		
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Academy Name		
India	15 Jun 2021	
Location	Date	
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Ujwal Lokhande		
Student		
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Academy Name		
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Umang Kanfade		
Student		
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VAIBHAV KHADSE		
Student		
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Academy Name		
India	19 Apr 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Academy Name		
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Vaishnavi Deshmukh		
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Academy Name		
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Location	Date	
Arpit Chaudhari		
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VAISHNAVI KAJUKKAK		
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Academy Name		
India	16 Jun 2021	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Vaishnavi Sarad		
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Vaichnavi Survawanchi

Cybersecurity Essentials

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Student		
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Vallabh Padhye		
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Academy Name		
India	22 Apr 2021	
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Vanita Panjab		
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Instructor	Instructor Signature	



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Academy Name		
India	25 Apr 2021	
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Vedant Londe		
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Instructor	Instructor Signature	



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Vicky Wankhade		
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Vijay Thorat		
Student		
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Academy Name		
India	20 Apr 2021	
Location	Date	
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Vinay Ambadkar		
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VINAY GUDURI		
Student		
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Academy Name		
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Vinay Kandalkar		
Student		
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Academy Name		
India	12 Jun 2021	
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Vinay Kolhe		
Student		
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Vishal Umbarkar		
Student		
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Vivek Tidke		
Student		
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Wahila Vaichnavi Bramed

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wailie vaisillavi Plaillou		
Student		
Prof. Ram Meghe Institute of Technology	and Research, Badnera-Amravati	
Academy Name		
India	25 Jun 2021	
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Arpit Chaudhari		
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Yash Adatiya		
Student		
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Academy Name		
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Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Yash Dharmale		
Student		
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Academy Name		
India	24 May 2021	
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Yash Ingole		
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Yash Mahmulkar		
Student		
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Academy Name		
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TASH Sawarbande		
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Yash Tirangase		
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Yogeshwar Ghode		
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Yugesh Bansod		
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India	25 Apr 2021	
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

Aachal Deulkar		
Student		
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Aadesh Dakhode			
Student			
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Abhijeet Galat		
Student		
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Academy Name		
India	19 May 2021	
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Student		
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For completing the Cisco Networking Academy® Introduction to Cybersecurity course, and demonstrating the ability to explain the following:

- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

Alabarana Dhatarrican

- · Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- · Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
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- Global implications of cyber threats
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- Opportunities available for pursuing network security certifications

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- Ways in which networks are vulnerable to attack
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- Cisco's approach to threat detection and defense
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- Ways in which networks are vulnerable to attack
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- Cisco's approach to threat detection and defense
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- Global implications of cyber threats
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- Global implications of cyber threats
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- Cisco's approach to threat detection and defense
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- Opportunities available for pursuing network security certifications

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- · Cisco's approach to threat detection and defense
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- Global implications of cyber threats
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- · Cisco's approach to threat detection and defense
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- Cisco's approach to threat detection and defense
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- Opportunities available for pursuing network security certifications

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Location	Date	
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
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- · Cisco's approach to threat detection and defense
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- Global implications of cyber threats
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- Global implications of cyber threats
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- Ways in which networks are vulnerable to attack
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- Cisco's approach to threat detection and defense
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- · Cisco's approach to threat detection and defense
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- Global implications of cyber threats
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- Global implications of cyber threats
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- Global implications of cyber threats
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- Global implications of cyber threats
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- Ways in which networks are vulnerable to attack
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- · Cisco's approach to threat detection and defense
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- Global implications of cyber threats
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- Global implications of cyber threats
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- Global implications of cyber threats
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- Global implications of cyber threats
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- Cisco's approach to threat detection and defense
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- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- Cisco's approach to threat detection and defense
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- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

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- Why cybersecurity is a growing profession
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- · Cisco's approach to threat detection and defense
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- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

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- Opportunities available for pursuing network security certifications

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- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- · Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
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- Impact of cyber-attacks on industries

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

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- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- · Cisco's approach to threat detection and defense
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- Global implications of cyber threats
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- Impact of cyber-attacks on industries

- · Cisco's approach to threat detection and defense
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- · Cisco's approach to threat detection and defense
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- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- · Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- · Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- · Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

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- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- · Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- Why cybersecurity is a growing profession
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- Why cybersecurity is a growing profession
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- · Cisco's approach to threat detection and defense
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- Global implications of cyber threats
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- Global implications of cyber threats
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- Cisco's approach to threat detection and defense
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- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- Cisco's approach to threat detection and defense
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- Global implications of cyber threats
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- Global implications of cyber threats
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- Impact of cyber-attacks on industries

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- Ways in which networks are vulnerable to attack
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- Global implications of cyber threats
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- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- Global implications of cyber threats
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- Global implications of cyber threats
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- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- · Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- · Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- Cisco's approach to threat detection and defense
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- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
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- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
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- Global implications of cyber threats
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- Global implications of cyber threats
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- Global implications of cyber threats
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- · Cisco's approach to threat detection and defense
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- Global implications of cyber threats
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- · Cisco's approach to threat detection and defense
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- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- Cisco's approach to threat detection and defense
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- Global implications of cyber threats
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

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For completing the Cisco Networking Academy® Introduction to Cybersecurity course, and demonstrating the ability to explain the following:

- Global implications of cyber threats
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- Global implications of cyber threats
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- Cisco's approach to threat detection and defense
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

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- Why cybersecurity is a growing profession
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- · Cisco's approach to threat detection and defense
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
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- Global implications of cyber threats
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- · Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
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- Global implications of cyber threats
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- Why cybersecurity is a growing profession
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
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Location	Date	
Arpit Chaudhari		
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- · Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- · Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- · Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- · Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- Cisco's approach to threat detection and defense
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- Global implications of cyber threats
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- Cisco's approach to threat detection and defense
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- Cisco's approach to threat detection and defense
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- Cisco's approach to threat detection and defense
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- · Cisco's approach to threat detection and defense
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
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- Global implications of cyber threats
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- Cisco's approach to threat detection and defense
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- Why cybersecurity is a growing profession
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- · Cisco's approach to threat detection and defense
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- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- · Cisco's approach to threat detection and defense
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- · Cisco's approach to threat detection and defense
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- · Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

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- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- Cisco's approach to threat detection and defense
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- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- Cisco's approach to threat detection and defense
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- Global implications of cyber threats
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- Global implications of cyber threats
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- Impact of cyber-attacks on industries

- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

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- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
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- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- · Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- · Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- · Cisco's approach to threat detection and defense
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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Instructor	Instructor Signature	



- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries

- Cisco's approach to threat detection and defense
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- Opportunities available for pursuing network security certifications

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- Cisco's approach to threat detection and defense
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- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
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- Cisco's approach to threat detection and defense
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- Global implications of cyber threats
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- Global implications of cyber threats
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- Global implications of cyber threats
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- Global implications of cyber threats
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- Global implications of cyber threats
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CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

By completing the course, the student is now ready to attempt the qualification CLA – C Programming Language Certified Associate Certification, from the C++ Institute.

Aachal Thakare Student Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati Academy Name India 27 Jul 2020 Date Arpit Chaudhari Instructor Signature



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- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Abhishek Bhande		
Student		
Prof. Ram Meghe Institute of Technology	ogy and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Abhishek Shripadwar		
Student		
Prof. Ram Meghe Institute of Techno	ology and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	_
Arpit Chaudhari		_
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

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Aditi Deshmukh		
Student		
Prof. Ram Meghe Institute of Technol	ogy and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Aditya Naranje		
Student		
Prof. Ram Meghe Institute of Technology	ogy and Research, Badnera-Amravati	
Academy Name		
India	23 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Aishwarya Bhaturkar		
Student		
Prof. Ram Meghe Institute of Technol	ogy and Research, Badnera-Amravati	
Academy Name		
India	30 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

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Aishwarya Shelke		
Student		
Prof. Ram Meghe Institute of Techno	ology and Research, Badnera-Amravati	
Academy Name		
India	27 Jul 2020	
Location	Date	_
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

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AKANKSHA DUBEY		
Student		
Prof. Ram Meghe Institute of Techno	ology and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	_
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

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By completing the course, the student is now ready to attempt the qualification CLA – C Programming Language Certified Associate Certification, from the C++ Institute.

Akshata Dharmale Student Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati Academy Name India 30 Jul 2020 Location Date Arpit Chaudhari Instructor Signature



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
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By completing the course, the student is now ready to attempt the qualification CLA – C Programming Language Certified Associate Certification, from the C++ Institute.

Allauddin Pathan Student Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati Academy Name India Location Arpit Chaudhari Instructor Instructor Signature



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

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Amisha Kedar		
Student		
Prof. Ram Meghe Institute of Techno	ology and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

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By completing the course, the student is now ready to attempt the qualification CLA – C Programming Language Certified Associate Certification, from the C++ Institute.

Amol Wadaskar Student Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati Academy Name India Location Arpit Chaudhari Instructor Instructor Instructor Signature



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

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Aniket Gadekar		
Student		
Prof. Ram Meghe Institute of Technol	ogy and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

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By completing the course, the student is now ready to attempt the qualification CLA – C Programming Language Certified Associate Certification, from the C++ Institute.

Ankita Bhakare Student Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati Academy Name India Location Arpit Chaudhari Instructor Instructor Instructor Signature



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

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Anurag sharma		
Student		
Prof. Ram Meghe Institute of Techno	logy and Research, Badnera-Amravati	
Academy Name		
India	28 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

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Anushka Ganjare		
Student		
Prof. Ram Meghe Institute of Techno	ology and Research, Badnera-Amravati	
Academy Name		
India	5 Aug 2020	
Location	Date	_
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

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Anushree Sukalkar		
Student		
Prof. Ram Meghe Institute of Techn	ology and Research, Badnera-Amravati	
Academy Name		
India	25 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

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Apurva Barvat		
Student		
Prof. Ram Meghe Institute of Technology	ogy and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

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- developer tools,
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- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

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Apurva Kolhe		
Student		
Prof. Ram Meghe Institute of Techno	logy and Research, Badnera-Amravati	
Academy Name		
India	28 Aug 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

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Arpit Uddhavrao Chaudhari		
Student		
Prof. Ram Meghe Institute of Techn	ology and Research, Badnera-Amravati	
Academy Name		
India	28 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

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Arti Nikode		
Student		
Prof. Ram Meghe Institute of Techno	logy and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

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Aryaman jagtap		
Student		
Prof. Ram Meghe Institute of Technology	ology and Research, Badnera-Amravati	
Academy Name		
India	27 Jul 2020	
Location	Date	_
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

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- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

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Ashish Jadhav			
Student			
Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati			
Academy Name			
India	27 Jul 2020		
Location	Date		
Arpit Chaudhari			
Instructor	Instructor Signature		



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Ashutosh Karale		
Student		
Prof. Ram Meghe Institute of Techno	ology and Research, Badnera-Amravati	
Academy Name		
India	25 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
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Ashvini Ghavat		
Student		
Prof. Ram Meghe Institute of Techn	ology and Research, Badnera-Amravati	
Academy Name		
India	28 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

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- developer tools,
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By completing the course, the student is now ready to attempt the qualification CLA – C Programming Language Certified Associate Certification, from the C++ Institute.

Atharva Harne Student Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati Academy Name India Location Arpit Chaudhari Instructor Instructor Signature



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

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AVINASH KHARATE		
Student		
Prof. Ram Meghe Institute of Techno	logy and Research, Badnera-Amravati	
Academy Name		
India	25 Jul 2020	
Location	Date	_
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
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- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
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Ayush Borade		
Student		
Prof. Ram Meghe Institute of Techno	ology and Research, Badnera-Amravati	
Academy Name		
India	26 Jul 2020	
Location	Date	
Arpit Chaudhari		_
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
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By completing the course, the student is now ready to attempt the qualification CLA – C Programming Language Certified Associate Certification, from the C++ Institute.

Student Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati Academy Name India 20 Jul 2020 Location Date Arpit Chaudhari Instructor Signature



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
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Bhagyashri Tekade		
Student		
Prof. Ram Meghe Institute of Technology	ology and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	_
Arpit Chaudhari		_
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

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BHAVANA BANDE		
Student		
Prof. Ram Meghe Institute of Techno	logy and Research, Badnera-Amravati	
Academy Name		
India	30 Jul 2020	
Location	Date	_
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
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- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
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Bhawesh Patil		
Student		
Prof. Ram Meghe Institute of Technol	ogy and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	_
Arpit Chaudhari		_
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

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- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Bhushan Gharde		
Student		
Prof. Ram Meghe Institute of Techno	logy and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	_
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

By completing the course, the student is now ready to attempt the qualification CLA – C Programming Language Certified Associate Certification, from the C++ Institute.

Student Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati Academy Name India 20 Jul 2020 Location Date Arpit Chaudhari Instructor Signature



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Chetan Bhoyar		
Student		
Prof. Ram Meghe Institute of Techno	ology and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

By completing the course, the student is now ready to attempt the qualification CLA – C Programming Language Certified Associate Certification, from the C++ Institute.

CHETAN MOHOD Student Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati Academy Name India Location Arpit Chaudhari Instructor Instructor Instructor Signature



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Deepak Khandekar		
Student		
Prof. Ram Meghe Institute of Techno	ology and Research, Badnera-Amravati	
Academy Name		
India	28 Jul 2020	
Location	Date	
Arpit Chaudhari		_
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Deepvijay Gawande		
Student		
Prof. Ram Meghe Institute of Technology	ology and Research, Badnera-Amravati	
Academy Name		
India	30 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Dhanashri wagh		
Student		
Prof. Ram Meghe Institute of Technology	ology and Research, Badnera-Amravati	
Academy Name		
India	26 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Dhanshree Awaghad		
Student		
Prof. Ram Meghe Institute of Technol	ogy and Research, Badnera-Amravati	
Academy Name		
India	25 Jul 2020	
Location	Date	_
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

By completing the course, the student is now ready to attempt the qualification CLA – C Programming Language Certified Associate Certification, from the C++ Institute.

Student Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati Academy Name India 21 Jul 2020 Location Date Arpit Chaudhari Instructor Signature



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Dip Kaware		
Student		
Prof. Ram Meghe Institute of Technological	ogy and Research, Badnera-Amravati	
Academy Name		
India	23 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Disha Laddha		
Student		
Prof. Ram Meghe Institute of Technol	ogy and Research, Badnera-Amravati	
Academy Name		
India	26 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Falguni Gajbhiye				
Student				
Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati				
Academy Name				
India	29 Jul 2020			
Location	Date			
Arpit Chaudhari				
Instructor	Instructor Signature			



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Gaurav Thawali		
Student		
Prof. Ram Meghe Institute of Techno	ology and Research, Badnera-Amravati	
Academy Name		
India	22 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Harshal Meshram		
Student		
Prof. Ram Meghe Institute of Techn	ology and Research, Badnera-Amravati	
Academy Name		
India	24 Jul 2020	
Location	Date	
Arpit Chaudhari		_
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Harsha Yelane		
Student		
Prof. Ram Meghe Institute of Techno	logy and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Harsh Chaudhary		
Student		
Prof. Ram Meghe Institute of Techno	logy and Research, Badnera-Amravati	
Academy Name		
India	28 Aug 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Janhavi Ajmire		
Student		
Prof. Ram Meghe Institute of Techno	logy and Research, Badnera-Amravati	
Academy Name		
India	24 Jul 2020	
Location	Date	
Arpit Chaudhari		_
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Janhavi Sagane		
Student		
Prof. Ram Meghe Institute of Technology	ology and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Kalpak Navrange			
Student			
Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati			
Academy Name			
India	20 Jul 2020		
Location	Date		
Arpit Chaudhari			
Instructor	Instructor Signature		



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Kartikey Vyas		
Student		
Prof. Ram Meghe Institute of Techno	ology and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Kaustubh Age		
Student		
Prof. Ram Meghe Institute of Techn	ology and Research, Badnera-Amravati	
Academy Name		
India	23 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

By completing the course, the student is now ready to attempt the qualification CLA – C Programming Language Certified Associate Certification, from the C++ Institute.

Exami Khodke Student Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati Academy Name India Location Arpit Chaudhari Instructor Instructor Signature



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

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MADHULIKA POTDAR		
Student		
Prof. Ram Meghe Institute of Techno	logy and Research, Badnera-Amravati	
Academy Name		
India	26 Jul 2020	
Location	Date	_
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Maithili Baitule		
Student		
Prof. Ram Meghe Institute of Technol	ogy and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	_
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

By completing the course, the student is now ready to attempt the qualification CLA – C Programming Language Certified Associate Certification, from the C++ Institute.

Student Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati Academy Name India 1 Aug 2020 Location Date Arpit Chaudhari Instructor Signature



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Mayuri Tikar		
Student		
Prof. Ram Meghe Institute of Technology	ology and Research, Badnera-Amravati	
Academy Name		
India	29 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Mo. Naved Sheikh		
Student		
Prof. Ram Meghe Institute of Techn	ology and Research, Badnera-Amravati	
Academy Name		
India	26 Jul 2020	
Location	Date	
Arpit Chaudhari		_
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
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This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Neha Chikhale		
Student		
Prof. Ram Meghe Institute of Techno	ology and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
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This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Nilay Owe		
Student		
Prof. Ram Meghe Institute of Techno	ology and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Nilesh Rathod		
Student		
Prof. Ram Meghe Institute of Technology	ogy and Research, Badnera-Amravati	
Academy Name		
India	22 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Paritosh Vaidya		
Student		
Prof. Ram Meghe Institute of Techno	ology and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Pradnyesh Banait		
Student		
Prof. Ram Meghe Institute of Techno	ology and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	_
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Pranjal Hejib		
Student		
Prof. Ram Meghe Institute of Techno	ology and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	_
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Pranjali Wanjari		
Student		
Prof. Ram Meghe Institute of Techno	logy and Research, Badnera-Amravati	
Academy Name		
India	27 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

PRASHANT NIKOSE		
Student		
Prof. Ram Meghe Institute of Techn	ology and Research, Badnera-Amravati	
Academy Name		
India	26 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Prathamesh Gulghane		
Student		
Prof. Ram Meghe Institute of Technology	ology and Research, Badnera-Amravati	
Academy Name		
India	26 Jul 2020	
Location	Date	_
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

By completing the course, the student is now ready to attempt the qualification CLA – C Programming Language Certified Associate Certification, from the C++ Institute.

Pratik Gawande Student Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati Academy Name India Location Arpit Chaudhari Instructor Instructor Signature



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Pratik Pal		
Student		
Prof. Ram Meghe Institute of Technolog	gy and Research, Badnera-Amravati	
Academy Name		
India	23 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Prerana Shendre		
Student		
Prof. Ram Meghe Institute of Techno	logy and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Priyanka Dhole		
Student		
Prof. Ram Meghe Institute of Techno	logy and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	_
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Puja Datir		
Student		
Prof. Ram Meghe Institute of Techno	ology and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	_
Arpit Chaudhari		_
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Rahul Mokhale		
Student		
Prof. Ram Meghe Institute of Technology	ogy and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Rahul Sharma		
Student		
Prof. Ram Meghe Institute of Techno	ology and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	_
Arpit Chaudhari		_
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Riya Pardhi		
Student		
Prof. Ram Meghe Institute of Techno	logy and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Roshan Dehankar		
Student		
Prof. Ram Meghe Institute of Techn	ology and Research, Badnera-Amravati	
Academy Name		
India	25 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Roshani Madankar		
Student		
Prof. Ram Meghe Institute of Technology	ogy and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Roshan Karwa		
Student		
Prof. Ram Meghe Institute of Techno	logy and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Ruchita Bokde		
Student		
Prof. Ram Meghe Institute of Technol	ogy and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Rushikesh Chaudhari		
Student		
Prof. Ram Meghe Institute of Technology	ology and Research, Badnera-Amravati	
Academy Name		
India	31 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

SAHIL SAUNDALE		
Student		
Prof. Ram Meghe Institute of Technology	ology and Research, Badnera-Amravati	
Academy Name		
India	27 Jul 2020	
Location	Date	_
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Sakshi Jayade		
Student		
Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati		
Academy Name		
India	27 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Sakshi Malani		
Student		
Prof. Ram Meghe Institute of Techno	ology and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Sakshi Vighe		
Student		
Prof. Ram Meghe Institute of Techno	logy and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Samidha Hiwale		
Student		
Prof. Ram Meghe Institute of Technology	ology and Research, Badnera-Amravati	
Academy Name		
India	24 Jul 2020	
Location	Date	_
Arpit Chaudhari		_
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Samiksha Barlinge		
Student		
Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati		
Academy Name		
India	20 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Sanket Bansod		
Student		
Prof. Ram Meghe Institute of Techn	ology and Research, Badnera-Amravati	
Academy Name		
India	27 Jul 2020	
Location	Date	
Arpit Chaudhari		_
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Sanket Gulhane		
Student		
Prof. Ram Meghe Institute of Technology	ology and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	_
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Sanket Jaisingpure		
Student		
Prof. Ram Meghe Institute of Techn	ology and Research, Badnera-Amravati	
Academy Name		
India	6 Aug 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Sanket Wakekar		
Student		
Prof. Ram Meghe Institute of Techno	ogy and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	_
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Sanskruti Baitule		
Student		
Prof. Ram Meghe Institute of Technology	ology and Research, Badnera-Amravati	
Academy Name		
India	28 Jul 2020	
Location	Date	_
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

By completing the course, the student is now ready to attempt the qualification CLA – C Programming Language Certified Associate Certification, from the C++ Institute.

Student Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati Academy Name India 23 Jul 2020 Location Date Arpit Chaudhari Instructor Signature



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Sapana Bhore		
Student		
Prof. Ram Meghe Institute of Techno	ology and Research, Badnera-Amravati	
Academy Name		
India	25 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Sayali Mahulkar		
Student		
Prof. Ram Meghe Institute of Technology	ology and Research, Badnera-Amravati	
Academy Name		
India	22 Jul 2020	
Location	Date	_
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Sejal Kale		
Student		
Prof. Ram Meghe Institute of Technolo	gy and Research, Badnera-Amravati	
Academy Name		
India	27 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Shantanu Dashasahastra		
Student		
Prof. Ram Meghe Institute of Techn	ology and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	_
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Shraddha Pandav		
Student		
Prof. Ram Meghe Institute of Techn	ology and Research, Badnera-Amravati	
Academy Name		
India	25 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Shreya Gulhane		
Student		
Prof. Ram Meghe Institute of Techno	logy and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	
Arpit Chaudhari		_
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Shreya Heda		
Student		
Prof. Ram Meghe Institute of Techn	ology and Research, Badnera-Amravati	
Academy Name		
India	23 Jul 2020	
Location	Date	
Arpit Chaudhari		_
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Shreyash Deshmukh		
Student		
Prof. Ram Meghe Institute of Technology	ogy and Research, Badnera-Amravati	
Academy Name		
India	25 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Shreya Sherje		
Student		
Prof. Ram Meghe Institute of Technology	ology and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Shreyash Meshram		
Student		
Prof. Ram Meghe Institute of Techno	logy and Research, Badnera-Amravati	
Academy Name		
India	22 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

shrushti Agrawal		
Student		
Prof. Ram Meghe Institute of Techno	logy and Research, Badnera-Amravati	
Academy Name		
India	25 Jul 2020	
Location	Date	
Arpit Chaudhari		_
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

By completing the course, the student is now ready to attempt the qualification CLA – C Programming Language Certified Associate Certification, from the C++ Institute.

Shweta Kandalkar Student Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati Academy Name India Location Arpit Chaudhari Instructor Instructor Instructor Signature



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Sumit Raghuwanshi		
Student		
Prof. Ram Meghe Institute of Techno	ology and Research, Badnera-Amravati	
Academy Name		
India	31 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Sushant Mahajan		
Student		
Prof. Ram Meghe Institute of Technology	ology and Research, Badnera-Amravati	
Academy Name		
India	24 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

sushil chourpagar		
Student		
Prof. Ram Meghe Institute of Techno	logy and Research, Badnera-Amravati	
Academy Name		
India	9 Aug 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

swapnil kale		
Student		
Prof. Ram Meghe Institute of Techno	logy and Research, Badnera-Amravati	
Academy Name		
India	2 Aug 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

swati dhanke		
Student		
Prof. Ram Meghe Institute of Technol	ogy and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Sweta Khadse		
Student		
Prof. Ram Meghe Institute of Technol	ogy and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Tanuja Landge		
Student		
Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati		
Academy Name		
India	26 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Tejas Kadu		
Student		
Prof. Ram Meghe Institute of Techno	logy and Research, Badnera-Amravati	
Academy Name		
India	24 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

By completing the course, the student is now ready to attempt the qualification CLA – C Programming Language Certified Associate Certification, from the C++ Institute.

Student Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati Academy Name India Location Arpit Chaudhari Instructor Instructor Signature



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Unnati Veni		
Student		
Prof. Ram Meghe Institute of Technol	ogy and Research, Badnera-Amravati	
Academy Name		
India	26 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Vaibhav Dharmik		
Student		
Prof. Ram Meghe Institute of Techn	ology and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

By completing the course, the student is now ready to attempt the qualification CLA – C Programming Language Certified Associate Certification, from the C++ Institute.

Student Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati Academy Name India 20 Jul 2020 Location Date Arpit Chaudhari Instructor Signature



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Vaibhav Katkar		
Student		
Prof. Ram Meghe Institute of Techn	ology and Research, Badnera-Amravati	
Academy Name		
India	25 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Vaibhav Panjabi		
Student		
Prof. Ram Meghe Institute of Technology	ogy and Research, Badnera-Amravati	
Academy Name		
India	28 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Vaishnavi Chutke		
Student		
Prof. Ram Meghe Institute of Technolo	gy and Research, Badnera-Amravati	
Academy Name		
India	3 Aug 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

By completing the course, the student is now ready to attempt the qualification CLA – C Programming Language Certified Associate Certification, from the C++ Institute.

Student Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati Academy Name India Location Arpit Chaudhari Instructor Instructor Instructor Signature



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Vedanti Deshmukh		
Student		
Prof. Ram Meghe Institute of Techno	logy and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	_
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

By completing the course, the student is now ready to attempt the qualification CLA – C Programming Language Certified Associate Certification, from the C++ Institute.

Vedashree Lahoti Student Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati Academy Name 20 Jul 2020 Location Date Arpit Chaudhari Instructor Instructor Signature



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Vinay Kandalkar		
Student		
Prof. Ram Meghe Institute of Techn	ology and Research, Badnera-Amravati	
Academy Name		
India	25 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

Vineet Singh		
Student		
Prof. Ram Meghe Institute of Technology	ogy and Research, Badnera-Amravati	
Academy Name		
India	27 Jul 2020	
Location	Date	
Arpit Chaudhari		_
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
- the fundamental programming techniques, customs and vocabulary, including the most common library functions and the usage of the preprocessor.

This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

VIPLOVE INGOLE		
Student		
Prof. Ram Meghe Institute of Technol	ogy and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



CLA: Programming Essentials in C

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming,
- · developer tools,
- the syntax and semantics of the C language, as well as data types in the C language,
- the means by which to resolve typical implementation problems,
- the writing of C programs using standard language infrastructure, regardless of the hardware or software platform,
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Vishakha Bhoyar		
Student		
Prof. Ram Meghe Institute of Technology	ology and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	
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Instructor	Instructor Signature	



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Yash Ingole		
Student		
Prof. Ram Meghe Institute of Technology	ogy and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	
Arpit Chaudhari		
Instructor	Instructor Signature	



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Yash Naphade		
Student		
Prof. Ram Meghe Institute of Technology	ology and Research, Badnera-Amravati	
Academy Name		
India	20 Jul 2020	
Location	Date	
Arpit Chaudhari		
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This Statement of Achievement is to acknowledge that during the course CLA: Programming Essentials in C, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the C language.

By completing the course, the student is now ready to attempt the qualification CLA – C Programming Language Certified Associate Certification, from the C++ Institute.

YASH Sawarbande Student Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati Academy Name India Location Arpit Chaudhari Instructor Instructor Instructor Signature





PCAP: Programming Essentials in Python

The graduate of the *PCAP: Programming Essentials in Python* course, provided by **Cisco Networking Academy**®in collaboration with **OpenEDG Python Institute**:

- knows the universal concepts of computer programming, including variables, data structures, algorithms, control flow, functions, and exceptions;
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- can write Python programs using standard language infrastructure, and knows the means by which to resolve typical implementation problems;
- knows how to work with modules and packages, process text and binary files, and use generators, iterators, and closures;
- understands the fundamentals of object-oriented programming (OOP) and the way they are adopted in Python.

Abnishek Bhande		
Student		
W. many	5 Feb 2021	
	- Date	





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Atnarva Charge		
Student		
W. many	30 Jan 2021	
	Date	





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bliagyasili ee Faliciibuuulle		
Student		
W. Many		
	6 Feb 2021	
	Date	

Maciek Wichary VP & CEO, OpenEDG

Phagyachron Danchhuddho





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Chetan Bhoyar		
Student		
W. nen	5 Feb 2021	
	- Date	





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Devika Sinha		
Student		
W. neny	30 Dec 2020	
	30 Dec 2020	
	Date	





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Dhanshree Jagtap		
Student		
W. nen	5 Feb 2021	
_	Date	

Maciek Wichary
VP & CEO, OpenEDG

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dip kaware		
Student		
W. Many		
	23 Jan 2021	
	Date	





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Kirti raireja		
Student		
W. neny		
	18 Jan 2021	
	Date	

Maciek Wichary
VP & CEO, OpenEDG

Virti Talvaia





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Pradnyesh Banait		
Student	<u> </u>	
W. vany		
	30 Nov 2020	_
	Date	

Maciek Wichary
VP & CEO, OpenEDG

Dundayook Danait





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Platik Pai		
Student		
W. neny		
	26 Jan 2021	
	Date	

Maciek Wichary
VP & CEO, OpenEDG

Dratik Dal





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Rusnikesh Lavate		
Student		
W. nany		
	3 Dec 2020	_
	Date	

Maciek Wichary
VP & CEO, OpenEDG

Dualditable Lavata





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Sanket Gulhane		
Student		
W. many		
	19 Dec 2020	
	Date	





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Sanket Wakekar		
Student		
W. neny	20 N 2020	
	29 Nov 2020	
	Date	





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SNEHA TIDKE		
Student		
W. nany		
	30 Dec 2020	
	Date	





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Sumean Dupare		
Student		
W. Many		
	1 Feb 2021	
	Date	





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SUSHIL CHOUKPAGAK		
Student		
Winany		
	7 Feb 2021	_
	Date	

Maciek Wichary VP & CEO, OpenEDG

CHCHIL CHOHDDACAD





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Tallyi Gaulkileue		
Student		
W. many		
	27 Jan 2021	
	Date	_

Maciek Wichary VP & CEO, OpenEDG

Tanvi Gaurkhada