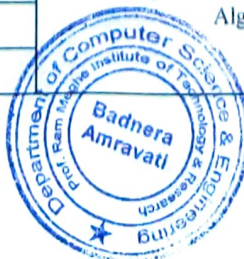


S. No	G. No	Name of Students	Project Title	Project Guide
1	A1	Sakshi Ashok Dulhani	Fake News Detection Using Machine Learning	Prof. Ms. P. P. Deshmukh
2		Parmita Chandraprakash Adkane		
3		Priyanka Yuvraj Belekar		
4		Isha Jatn Raja		
5	A2	Prachi Prashant Apale	Identity-Based Public Integrity Auditing of Shared Data With LWE Enhanced Image Protection.	Prof. Ms. N. S. Dandge
6		Sharvari Shrikant Deshpande		
7		Rushikesh Vilasrao Fulare		
8		Sudha Pundlikrao Lokhande		
9	A3	Parimal Nitin Ganorkar	Twitter Sentiment Analysis	Prof. Ms. K. H. Deshmukh
10		Dhiraj Ramesh Rao Kaulkar		
11		Kartik Subhashrao Tayade		
12		Nayan Tikaram Sonkusare		
13	A4	Kunal Krishnakumar Patle	Implementation Of Flight Fare Prediction Model Using Data Science And Machine Learning Algorithms	Dr. M. A. Pund
14		Khush Narendra Pachghare		
15		Dhaval Ghanshyam Kalamkar		
16		Kajal Manuraj Sardar		
17	A5	Ishant Rajiv Thakare	Predictions WEBAPP Using Machine Learning	Prof. Ms. V. S. Sakharkar
18		Shivaji Anil Zanjat		
19		Paurnima Vijay Pande		
20		Abhishek Suresh Rodge		
21	A6	Piyush Manohar Bodhani	Android Application On Medical Services	Dr. G. R. Bamnote
22		Naina Ashok Moryani		
23		Pranav Pramod Deshmukh		
24		Prachi Sudesh Shinde		
25	A7	Sharvari Sharad Chutke	Object Detection And Recognition.	Prof. A. R. Mune
26		Gayatri Sanjay Jagdale		
27		Kashmira Rajiv Gawande		
28		Shivani Devman Pawar		
29	A8	Sarvesh Dattatray Nandurkar	Prediction Of Covid-19 Cases By Using Machine Learning	Prof. S. S. Dandge
30		Pratik Shrikrishna Ghogare		
31		Harsh Dilip Raut		
32		Parimal Vijay Puri		
33	A9	Harsh Ramesh Chaudhary	Ai Based Chatbot Recommendations System For Medical Treatment	Dr. S. R. Gupta
34		Parth Deepak Ambadkar		
35		Pranav Santoshkumar Bopche		
36		Moh Mushtaq		



S. No	G. No	Name of Students	Project Title	Project Guide
37	A10	Ajinkya Dipak Mathurkar	Home Automation	Prof. Ms. N. A. Deshmukh
38		Atharva Deepak Gangakhedkar		
39		Rutvik Pravin Gulhane		
40		Manish Pravin Bagade		
41	A11	Archana Lachhuram Jadhawani	Skill Hub: Learning Recommendation System	Prof. A. A. Chaudhari
42		Riya Hemant Nandurkar		
43		Komal Pralhadrao Gulhane		
44		Renuka Sanjay Mathurkar		
45	A12	Kirti Sunil Talreja	Driver Drowsiness Detection System	Prof. A. O. Sable
46		Aachal Hukumchand Tapre		
47		Chetna Deepak Tejwani		
48		Vaishnavi Vilas Thakur		
49	A13	Deepkumar Mahesh Bhagat	Disease Predictor And Healthcare Model Using Classification Of Symptoms	Prof. Ms. R. A. Meshram
50		Saurav Hukumchand Chavhan		
51		Siddhant Narendra Alone		
52		Kartik Manohar Pawade		
53	A14	Vaishnavi Ram Nawkhare	Credit Card Fraud Detection Using Machine Learning	Prof. Ms. M. A. Deshmukh
54		Sakshi Anil Malani		
55		Sakshi Pravin Charthal		
56		Adarsh Jagan Pal		
57	A15	Leena Manoj Shadi	Enhancing Data Security Using Digital Watermarking	Prof. P. P. Kadu
58		Sai Sharad Khartalkar		
59		Syed Sana Afreen Shahid Ali		
60		Sakshi Satishrao Ambadkar		
61	A16	Shreyas Moreshwar Ajane	Data Mining Robot Using Ai/ML	Prof. A. U. Chaudhari
62		Vedant Prashant Deshmukh		
63		Sakshi Roshanlal Gidwani		
64		Ankit Omprakash Manwar		
65	A17	Sharvaree Pradeep Andhare	Data Integrity And Recovery Management In Cloud Systems	Prof. Ms. P. N. Deshmukh
66		Apeksha Subhash Gulhane		
67		Ritesh Dhanraj Kanate		
68		Rashmita Ravindra Khatri		
69	A18	Sanket Nandkishor Charbhe	Movies Genre Prediction By Multi-Modal	Prof. T. P. Adhau
70		Dhawal Nilkanth Yerekar		
71		Pranali Keshav Bhutkar		
72		Pallavi Sahebrao Wankhede		
73	A19	Shreyans Sachin Deshmukh	Malicious URL's Detection Using Machine Learning	Prof. Ms. R. A. Kale
74		Vishal Raju Rathod		
75		Bhushan Naresh Sangani		
76		Shubham Gajanan Wankhade		

S. No	G. No	Name of Students	Project Title	Project Guide
77	A20	Komal Namdeo Meghare	Automated Property Valuation Using Machine Learning	Dr. Ms. R. R. Tuteja
78		Dnyaneshwari Rajendra Nirmal		
79		Juhi Pravin Dave		
80		Tanvi Jayprakash Rathod		
81	A21	Swarup Shrish Deshmukh	A Novel Approach Towards Secured Ways Of Communication Through Bulk Data Hiding And Data Protection.	Prof. Ms. V. S. Sakharkar
82		Tejas Ruprao Ghomade		
83		Siddhesh Rajendra Haware		
84		Pratik Dinesh Jadhav		
85		Rishikesh Vivek Deshmukh		
86	B1	Krutuja Rajkumar Mule	Covid-19 Detection System	Dr. V. M. Deshmukh
87		Sagar Dipak Damle		
88		Diptish Gopal Ghongade		
89		Priya Anil Jangid		
90	B2	Dhanashri Gajanan Ujjainkar	Implementation Of Intelligent Farmer Guidance System Using Machine Learning Algorithms	Prof. Ms. N. M. Yawale
91		Heena Chandrakant Thunkekar		
92		Purva Ajay Jagtap		
93		Akhilesh Chandrashekhar Godale		
94	B3	Madhura Pradeep Banarase	Employee's Performance Analysis And Prediction	Prof. Ms. R. A. Meshram
95		Sarvesh Omprakash Sharma		
96		Bhagyashri Bhagawan Giri		
97		Tushar Machhindra Kalaskar		
98	B4	Snehal Ashish Dhande	QR Code-Based License And Covid Vaccination Verification System	Prof. Ms. R. S. Badre
99		Nishika Manish Jiwani		
100		Saloni Baburao Shelke		
101		Sakshi Anil Manke		
102	B5	Sumit Rajkumar Kakad	Agro-Advisor : A Crop Recommendation System	Prof. A. A. Chaudhari
103		Prathamesh Umendra Dhage		
104		Vedant Chandrashekhar Sawarkar		
105		Vittam Vilas Meshram		
106	B6	Akanksha Sanjay Soor	Handyman Search Android Application	Prof. N. S. Khachane
107		Sahil Vinod Chakote		
108		Swaraj Prabhakarao Khandar		
109		Shaikh Izaan Ahmed Mohd Mushtaque		
110	B7	Priyanka Chandrasas Dhole	Retail Product Image Classification And Price Comparison System	Prof. S. P. Ingale
111		Aniket Shridhar Dhawas		
112		Om Anil Rode		
113		Kalyani Sanjay Shirbhate		
114	B8	Jijai Prashant Aote	Detecting Fraud Using Machine Learning Algorithm	Prof. S. P. Ingale
115		Jayesh Jayant Jajoo		
116		Randhir Sagar Korde		
117		Aamir Saeed Khan		





S. No	G. No	Name of Students	Project Title	Project Guide
118	B9	Madhura Madhukar Upasane	Social Distancing Measurement And Alert System Equipment	Prof. Ms. P. P. Deshmukh
119		Vedanti Rajeshrao Nistane		
120		Abhishek Sunil Karale		
121		Aadesh Arvind Gawai		
122	B10	Zahabiya Shoeb Shah	Machine Learning Based Product Recommender System	Dr. S. M. Iqbal
123		Kshitija Arunpant Dafale		
124		Mohd Faizan Mohammad Idrees		
125		Saurabh Vitthal Sarap		
126	B11	Apurva Ravi Barvat	Authentication System To Verify Revenue Certificate Using Block chain Technology	Prof. A. A. Chaudhari
127		Rutwik Pravin Shende		
128		Sanchay Narendra Gawande		
129		Vicky Sanjay Wankhade		
130	B12	Aashita Jayant Deshmukh	Driver Drowsiness Detection System Using Machine Learning	Prof. S. P. Akarte
131		Tejaswini Madhukar Padwe		
132		Shivam Vijay Satpute		
133		Prajwal Deepakrao Naik		
134	B13	Minal Gajanan Raundale	Sonar Rock Vs Mine Prediction Using ML	Prof. Ms. S. V. Kalbande
135		Sneha Kishor Tidke		
136		Tanvi Sanjayrao Gaurkhede		
137		Ganesh Narayan Shinde		
138	B14	Shreya Vinodrao Changle	Healthcare Recommendation System	Prof. Ms. N. M. Yawale
139		Bhavana Sunil Bhonde		
140		Tanvi Rajendra Kherde		
141		Yash Prakash Raut		
142	B15	Aarti Bhagchand Harwani	Design Framework Of Real-time Covid-19 Alerts And Trigger	Prof. Ms. N. S. Dandge
143		Aditi Dinesh Deshmukh		
144		Gaurav Vivekanand Raut		
145		Rahul Yashwant Gadekar		
146	B16	Om Sharadrao Jawade	Stock Market Price Prediction Using Machine Learning Techniques	Prof. G. J. Sawale
147		Arpit Dinesh Alkari		
148		Vedant Chandrakant Wankhade		
149		Nikhil Chakradhar Bansod		
150	B17	Mrunal Prafulla Dhamale	Stock Price Prediction	Dr. G. R. Bamnote
151		Nikita Jaiprakash Pursani		
152		Nilesh Datta Rathod		
153		Yogesh Dharusing Chavhan		
154	B18	Devika Surendra Sinha	A Secure Electronic Medical Record Authorization System In Clouds.	Prof. Ms.P.N.Deshmukh
155		Riya Ravikumar Shukla		
156		Yash Pravin Isokar		
157		Ashlesha Dipakrao Farkade		

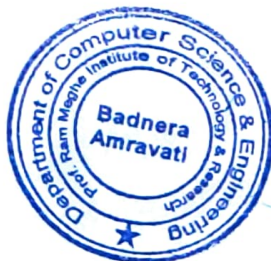
S. No	G. No	Name of Students	Project Title	Project Guide
158	B10	Anushri Navneet Mohod	A Novel System For Detecting The Travelling History Of Corona Patient	Prof. Ms. R. A. Kale
159		Abhishek Devanand Bherde		
160		Abhishek Dhananjay Deshmukh		
161		Tejaswini Sharadrao Belsare		
162	C1	Tushar Dnyaneshwar Bawankar	Cotton Quality Detection System Using Machine Learning Techniques	Dr. M. A. Pund
163		Arunka Sanjay Shende		
164		Satyajeet Anantrao Deshmukh		
165		Tejas Vinod Patil		
166	C2	Sharvari Sanjay Tavade	Analysis Of Machine Learning Approaches On Generalizes Datasets	Dr. S. R. Gupta
167		Pradnyesh Anant Banait		
168		Ayush Ghanshyam Shadi		
169		Dhanashri Dhananjay Nichat		
170	C3	Tanvi Vinod Talware	Ecommerce Application For Seller And Buyer Using Block chain.	Prof. S. V. Deshmukh
171		Tejal Anant Patil		
172		Pranjali Ravindra Vairale		
173		Aishwarya Anil Pawar		
174	C4	Radhika Narendra Gandhi	Driver Drowsiness Detection System Using Embedded System	Prof. Ms. S. G. Pundkar
175		Parth Rajendra Ambhorkar		
176		Ayush Anilrao Dattir		
177		Pratik Rajendra Kale		
178	C5	Amisha Arjun Kedar	Security Improvement Of Cloud Data Using Cryptography And Steganography	Prof. G. J. Sawale
179		Riya Thaleshkumar Pardhi		
180		Rahul Siddharth Shende		
181		Vaishnavi Narayan Patke		
182	C6	Parimal Rajesh Meshram	Chronic Kidney Disease Prediction Through Machine Learning	Prof. A. U. Chaudhari
183		Mohammad Umair Mohammad Eijaz		
184		Raashid Umar Haris Hameed		
185		Paritosh Chandrashekhar Vaidya		
186	C7	Sakshi Gajanan Dandale	Safety Helmet For Mining Industry	Prof. N. S. Khachane
187		Ashwini Narendra Lande		
188		Nikita Sanjay Dhandravye		
189		Radhika Digambar Nemade		
190	C8	Vedant Shamkant Wankhade	Credit Card Fraud Detection Using Auto Encoder Neural Network	Prof. Ms. R. A. Meshram
191		Aditi Dinesh Umbarkar		
192		Janhavi Pradip Ajmire		
193		Jeewan Kamalakar Tongale		
194	C9	Yash Babarao Wankhade	Hotel Review Classifier	Dr. Ms. R. R. Tuteja
195		Farhan Iqbal Mujahid Sheikh		
196		Aush Kishor Deshmukh		



S. No	G. No	Name of Students	Project Title	Project Guide
197	C10	Poonam Kishanlal Sharma	IoT Based Speaking System For Mute People	Prof. S. P. Akarte
198		Rani Sukhadeo Usare		
199		Nikita Chhatrapati Pawar		
200		Harshad Harish Awasthi		
201	C11	Vaibhav Sanjayrao Dharmik	Job Recommendation Based On Job Profile Clustering And Job Seeker Behavior	Dr. V. M. Deshmukh
202		Sanket Rambhau Gulhane		
203		Devendra Babasaheb Talhade		
204		Girish Sudhakar Sawsundar		
205	C12	Mansi Madhav Vikhe	Covid19 Prediction Using Machine Learning	Prof. S. S. Dandge
206		Chaitali Gopal Sawant		
207		Samruddhi Prashant Wankhede		
208		Priyanka Sanjay Gawhale		
209	C13	Ram Prabhu Chavan	Facial Recognition Based Attendance System	Dr. S. M. Iqbal
210		Harshal Sandiprao Mutyalwar		
211		Swapnil Eknath Ghore		
212		Aniruddha Rajendrarao Rawale		
213	C14	Rohit Shankarrao Mundhare	Cloud Based Decision Support System For T&P Companies Using Decision Tree Algorithm	Prof. R. R. Karwa
214		Harshal Bhagawant Meshram		
215		Atharva Maresh Diwate		
216		Swapnil Sanjay Kale		
217	C15	Manthan Dhanrajji Sapkal	Analysis Of Human Behavior In Social Media Using Machine Learning.	Prof. R. R. Karwa
218		Sumit Vikas Sarode		
219		Akshay Vinayak Gaulkar		
220		Aniket Prashant Kakade		
221	C16	Vinay Mohanraju Guduri	Detection Of Cyber Attacks Using Machine Learning Techniques	Prof. T. P. Adhau
222		Vivek Arun Mohakar		
223		Rohit Narendra Solanke		
224		Vijay Anil Thorat		
225	C17	Shraddha Naresh Pandav	Cloud Database As A Service	Prof. P. S. Deshmukh
226		Purva Kishor Talegaonkar		
227		Kalyani Vijay Jolhe		
228		Shubham Gajanan Dhote		
229	C18	Yash Shankarrao Tirangase	Detection Of Phishing Website Using Machine Learning	Prof. Ms. S. G. Taley
230		Arnav Prakash Kukde		
231		Rahul Rajendra Tatar		
232		Tejaswini Khushal Katkar		
233		Parth Parag Pande		

*Akhondkasi*

Project & Seminar Coordinator



*Ashraf*

HOKD  
HEAD

Department of Computer Science & Engineering  
P.R.M.I.T.R., Badnera-Amravati