

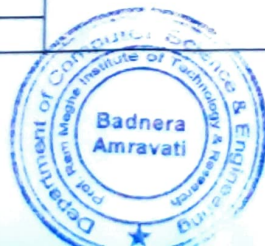
Prof. Ram Meghe Institute of Technology & Research Badnera- Amravati  
Department of Computer Science & Engineering  
Project Groups A, B & C Section 2022-2023

S. No	G. No	Name of Students	Title	Project Guide
1	A1	<b>Sakshi Sudhir Tarale</b>	<b>Medicinal Plant Species Identification System</b>	Prof. K. H. Deshmukh
2		Samidha Mangesh Hiwale		
3		Aishwarya Devendra Wankhade		
4		Bhavika Vasant Pawade		
5	A2	<b>Vaishnavi Sanjay Bharambe</b>	<b>Land Registration System using Blockchain</b>	Prof. Ms. P. N. Deshmukh
6		Samiksha Anil Zamde		
7		Anuradha Dayaram Wale		
8		Shashank Wamanrao Patil		
9	A3	<b>Shantanu Ashok Dashasahastra</b>	<b>Early Prediction Of Disease using Machine Learning</b>	Prof. A. O. Sable
10		Vinay Jeevan Kolhe		
11		Shoaib Anwar Kamloddin Sayyad		
12		Karan Moreshwar Balpande		
13	A4	<b>Tanishq Sudhir Deshmukh</b>	<b>Mental Health Chatbot</b>	Dr. Ms. S. M. Iqbal
14		Simran Sudama Khatri		
15		Swaraj Anil Chimurkar		
16		Abhijeet Savan Shende		
17	A5	<b>Karan Rajendra Dalu</b>	<b>Online Notary Office using Blockchain Technology</b>	Prof. S. S. Dandge
18		Jeet Naresh Thawali		
19		Yugesh Sanjaykumar Bansod		
20		Aniket Gajanan Ingole		
21	A6	<b>Saket Rajeshwar Bobade</b>	<b>Stock price prediction using machine learning</b>	Prof. Ms. R. A. Meshram
22		Poonam Gajanan Mule		
23		Sampada Rajendra Markam		
24		Mrunmayi Ramesh Kale		
25	A7	<b>Aryaman Rajesh Jagtap</b>	<b>Lucky Draw dapp System using blockchain</b>	Prof. P. S. Deshmukh
26		Anurag Santosh Sharma		
27		Sanchi Prakash Gandodhar		
28		Vedanti Umesh Deshmukh		
29	A8	<b>Shrushti Arun Agrawal</b>	<b>Online Diabetic Retinopathy Detection</b>	Prof. S. V. Deshmukh
30		Tanuja Ashokrao Landge		
31		Sonali Mukund Deshmukh		
32		Anand Mukinda Sonune		
33	A9	<b>Srushti Arun Patekar</b>	<b>Online automatic space management and File Storage On Cloud Using Hybrid Cryptography</b>	Prof. Ms. N. M. Yawale
34		Aachal Ganeshrao Thakare		
35		Prerana Mahendra Shendre		
36		Gauri Sanjay Ningot		
37	A10	<b>Aditya Ramesh Naranje</b>	<b>Cricket Analysis, Win Probability Prediction And Score Prediction Using Machine Learning</b>	Prof. S. P. Akarte
38		Sarthak Ramrao Shirbhate		
39		Shravan Prakash Kale		
40		Yogeshwar Manoj Ghode		
41	A11	<b>Janhavi Padmakar Sagane</b>	<b>Augmented reality based electronic components detection and education</b>	Prof. N. S. Khachane
42		Akshata Arvind Dharmale		
43		Allauddin Nasruddin Pathan		
44		Atharva Rajesh Dengre		



S. No	G. No	Name of Students	Title	Project Guide
45	A12	<b>Sakshi Ramdas Bhalerao</b>	<b>Plant disease detection using machine learning</b>	Prof. Ms. P. P. Deshmukh
46		Pratiksha Parag Belsare		
47		Pranjali Shashikant Wanjari		
48		Deepvijay Sunil Gawande		
49	A13	<b>Nilay Mukesh Owe</b>	<b>Automating the KYC process</b>	Dr.R.R.Tuteja
50		Sanket Naresh Jaisingpure		
51		Ayush Sanjay Khadse		
52		Prasad Ramesh Yenguwar		
53	A14	<b>Vedant Nitin Phuse</b>	<b>Blockchain based Voting System</b>	Prof. Ms. N. M. Yawale
54		Sarang Prashant Wankhade		
55		Vaishnavi Narendra Sarad		
56		Tejshri Anil Belsare		
57	A15	<b>Nandini Manish Shelke</b>	<b>Twitter Sentiment Analysis</b>	Prof. A. A. Chaudhari
58		Tanishq Laxmikant Awaghad		
59		Farhan Ahmad Syed		
60		Taha Idris Ali		
61	A16	<b>Tejas Satishrao Kadu</b>	<b>IoT based Student Gateway Record System using NFC tag</b>	Prof.A.R.Mune
62		Shreyash Ramesh Lamkane		
63		Vinay Prashant Kandalkar		
64		Isha Pradeep Warhekar		
65	A17	<b>Vaishnavi Ajay Khandelwal</b>	<b>Glam Studio: An Collaborative Filtering Approach for Decision Making</b>	Prof. A.A.Chaudhari
66		Falguni Madhukar Gajbhiye		
67		Gauri Ganesh Deshmukh		
68		Vedanti Dipak Raut		
69	A18	<b>Gayatri Nandakishor Saraf</b>	<b>Smart Water Meter With Future Bill Prediction , Usage Analysis And Online Billing</b>	Prof. Ms. N. S. Dandge
70		Madhura Rajendra Pawar		
71		Omkar Sudhir Joshi		
72		Chaitanya Shamrao Rathod		
73	A19	<b>Laxmi Gajanan Khodke</b>	<b>A Secure and Efficient Data De-duplication Scheme with Dynamic Ownership Management in Cloud Computing</b>	Prof. A. O. Sable
74		Dhanashree Pramod Awaghad		
75		Hritik Sanjay Talwatkar		
76		Hitesh Kisan Shirbhate		
77	A20	<b>Darshan Sudhir Kharode</b>	<b>Lockdown effect on Air Quality Index Prediction Based On Machine Learning</b>	Prof. Ms. N. S. Dandge
78		Pradnyadip Shrikrushna Kathane		
79		Abhinav Jagannath Vaidya		
80		Abhishek Amrendra Thakur		
81	B1	<b>Radhika Pradip Thakare</b>	<b>Price prediction of Bitcoin cryptocurrency using Machine Learning</b>	Dr.G.R.Bamnote
82		Dhanshri Prakash Wagh		
83		Sanskriti Satish Ikhe		
84		Shantanu Vitthalrao Lavhale		
85	B2	<b>Neha Wamanrao Bandabuche</b>	<b>An Automated Fraud Detection of Hall Ticket in an offline Examination System Using ANN Classifier</b>	Prof. Ms. P. P. Deshmukh
86		Parivartan Mohan Bawane		
87		Rutika Pravin Lanjewar		
88		Karina Vinod Sayta		
89	B3	<b>Gaurav Anil Thawali</b>	<b>Open Elective Allocation System</b>	Prof. A.A.Chaudhari
90		Amey Achyut Thaknaik		
91		Kaustubh Ganesh Age		
92		Sushant Manohar Mahajan		
93	B4	<b>Pratik Shankar Gawande</b>	<b>Music generation using AI</b>	Dr. Ms. S. M. Iqbal
94		Ishika Sureshrao Dabare		
95		Nancy Santosh Raja		
96		Unnati Vivek Veni		

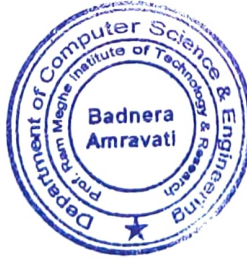
S. No	G. No	Name of Students	Title	Project Guide
97	B5	<b>Harshad Pradip Fate</b>	Car Automation using Hand Gestures System	Prof. A. U. Chaudhari
98		Abhishek Vijayrao Tayade		
99		Gunjan Anil Jawarkar		
100		Harshal Dilip Wankhade		
101	B6	<b>Vallabh Balkrushna Padhye</b>	Electricity Consumption Analysis & Prediction using Machine Learning	Dr.M.A.Pund
102		Kartikey Rammilan Vyas		
103		Sayali Anil Ghogare		
104		Siddhi Chetan Anasane		
105	Ayush Girish Borade			
106	B7	<b>Ankita Diliprao Kalane</b>	Recommendation System and House Price Prediction Model for Real Estate	Prof. Ms. S. G. Pundkar
107		Parvani Dinkar Mohokar		
108		Bhawesh Pundlik Patil		
109		Dipesh Rajendra Telange		
110	B8	<b>Mahesh Santosh Darvankar</b>	Android application on image classification using ML kit	Prof.T.P.Adhau
111		Kartik Prakash Lokhande		
112		Krunal Rajkumar Agrawal		
113		Vaibhav Guntant Bhalchakra		
114	B9	<b>Khushboo Sudama Yadav</b>	Resume Shortlisting using LSTM algorithm	Prof. Ms. R. A. Meshram
115		Sakshi Nitin Mungse		
116		Sanskriti Pravin Baitule		
117		Shweta Manoj Kandalkar		
118	B10	<b>Raghav Shrirang Kavimandan</b>	A CNN model for covid-19 prediction based on xray image classification	Prof. S. S. Dandge
119		Aditya Vijay Parate		
120		Yadnyawalk Umesh Gudadhe		
121		Yashodhan Sharad Mohod		
122	B11	<b>Shreya Sandip Heda</b>	A Generic Approach To Build Revocable Hierarchical Identity-Based Encryption Technique	Prof. Ms. R. A. Kale
123		Mahesh Devidas Gorde		
124		Vedant Diliprao Londe		
125		Zubiya Anam Nasir Khan		
126	B12	<b>Shreya Sudhakar Gulhane</b>	Web3 E-commerce Dapp	Dr.Ms.V.H.Deshmukh
127		Ankur Shailesh Bahadure		
128		Rutuja Vinodrao Shingne		
129		Sakshi Vijayrao Augad		
130	B13	<b>Ashutosh Narayanrao Karale</b>	Implementation of two stage machine learning model for brain disease diagnosis	Prof. Ms. S. G. Taley
131		Shreyash Ravindra Petkar		
132		Arti Suresh Nikode		
133		Sakshi Shriram Jayade		
134	B14	<b>Rashmi Deepak Muley</b>	Car Parking Management System Using Image Processing	Prof.S.P.Ingale
135		Aishwarya Shrikant Bhaturkar		
136		Gunjan Jitendra Bhasin		
137		Virai Sunil Chore		
138	B15	<b>Avinash Tejrro Kharate</b>	Describing Images Using Artificial Intelligence	Prof.S.P.Ingale
139		Gayatri Mahendrasingh Rathod		
140		Sejal Nandkishor Kale		
141		Sumit Rajkumar Raghuwanshi		
142	B16	<b>Sakshi Sudhakar Dhanvij</b>	An Efficient Technique of Hemoglobin Level Screening Using Machine Learning	Prof. G. J. Sawale
143		Anushri Panjabrao Bale		
144		Roonam Mangesh Meshram		
145		Hrishabh Ashutosh Pandey		
146	B17	<b>Dhiraj Suresh Ravekar</b>	Singnature Verification using Artificial Neural Network	Prof. S. P. Akarte
147		Aniket Arvind Gadekar		
148		Pranay Rajeshrao Gaynar		
149		Prathamesh Hemant Maturkar		
150		Pramey Rameshrao Chaudhari		



S. No	G. No	Name of Students	Title	Project Guide
151	B18	<b>Arpit Nilesh Khandelwal</b>	Stroke Risk Prediction using Ensemble Learning Method	Dr.S.R.Gupta
152		Kalyani Pravin Kalamkar		
153		Rutuja Dilip Munday		
154		Vineet Upendra Singh		
155	B19	<b>Dip Shivadas Kaware</b>	Implementation of efficient searchable encryption scheme for cloud storage	Dr.R.R.Tuteja
156		Amey Gajanan Khartadkar		
157		Nivrutti Tanaji Wagh		
158		Pranav Sanjay Bale		
159	B20	<b>Sneha Haridas Shende</b>	Stock Recommendation System using Database	Prof. P. N. Deshmukh
160		Sujit Gajanan Sanap		
161		Sagar Kailas Manohare		
162		Shruti Sushil Pore		
163	C1	<b>Yash Jayant Ingole</b>	Analysis and Prediction of Common Health Issues using Machine Learning	Prof. R. R. Karwa
164		Dhawal Premraj Ramdham		
165		Pranjal Prasad Hejib		
166		Pratik Suresh Rohankar		
167	C2	<b>Yash Milind Naphade</b>	Secure cloud storage using blockchain	Dr. M. A. Pund
168		Dhanashri Prakash Surjuse		
169		Janhvi Sanjay Kute		
170		Pravin Ganaraj Ambule		
171	C3	<b>Akanksha Sanjay Umak</b>	Fake News Detection Using ML	Prof. A. U. Chaudhari
172		Abhijeet Rajendra Rupune		
173		Alkesh Santosh Lajurkar		
174		Madhubala Nanaji Lahabar		
175	C4	<b>Sanket Sudhir Wakekar</b>	Blockchain based Online Secure Healthcare Management System	Prof. Ms. R. A. Meshram
176		Swaranjali Padmakar Jadhao		
177		Vaishnav Ravindrarao Umbarkar		
178		Vaishnavi Dilip Pachpol		
179	C5	<b>Dhanshree Jaykrushna Jagtap</b>	Multisense word ambiguity removal using natural language processing for information retrieval	Prof. R. R. Karwa
180		Apurva Rajendra Kolhe		
181		Jagruti Pratapsingh Thakur		
182	C6	<b>Harshika Deepak Harwani</b>	Facial Emotion Recognition	Prof. Ms. S. G. Pundkar
183		Divya Santosh Satpute		
184		Prajwal Vinodrao Gulhane		
185		Rahul Sanjay Mokhale		
186	C7	<b>Yash Keshao Sawarbande</b>	Implementing Machine Learning for Smart Farming to Forecast Farmer's Interest in Hiring Equipment	Prof. G. J. Sawale
187		Anushka Anilrao Shelke		
188		Roshan Sunil Dehankar		
189		Swaraj Gajanan Rawate		
190	C8	<b>Mohd.Naved Mohd.Javed Sheikh</b>	RHYTHM	Prof. N. S. Khacane
191		Devansh Vijay Sharma		
192		Harshraj Pramodrao Nandvikar		
193		Tushar Anil Tiwari		
194	C9	<b>Leena Dinesh Aharwar</b>	Uber's Rider Fare Prediction	Dr. V. H. Deshmukh
195		Ameya Ganesh Nile		
196		Ashlesha Devidas Gakhare		
197		Sushil Jagadish Sarap		
198	C10	<b>Mariya Iram Abdul Lateef</b>	Unused medicine donation system	Prof. Ms. V. S. Sakharkar
199		Maheshwari Rajendra Sayatkar		
200		Rashika Shivshankar Agarkar		
201		Vanita Panjab Ingle		

S. No	G. No	Name of Students	Title	Project Guide
202	C11	<b>Mohammad Wasim Mohd Ilyas</b>	Analyzing and Processing of Online Request through Scheduling Algorithm	Prof. A. A. Chaudhari
203		Mirza Awaise Rahim Baig		
204		Mirza Umar Baig		
205		Sourabh Baba Meshram		
206	C12	<b>Pratik Pralhad Pal</b>	Automatic License Plate Recognition and Detection	Dr. S. R. Gupta
207		Aishwarya Sanjay Shelke		
208		Ankita Madhukar Bhakare		
209		Sarvesh Nitin Wadnerkar		
210	C13	<b>Om Ravindra Sudokar</b>	Sentiment Analysis of Product Reviews for E-Commerce Site Using Machine Learning	Prof. Ms. K. R. Hole
211		Komal Bhagwan Ware		
212		Vitthal Mahadeo Khandagale		
213		Farhan Ali Quazi Farooque Ali		
214	C14	<b>Rushikesh Liladhar Chaudhari</b>	Stock prediction using LSTM	Prof. P. S. Deshmukh
215		Ritika Girishrao Belsare		
216		Sahil Santoshrao Saundale		
217		Sanjana Govind Thakare		
218	C15	<b>Atharva Gajanan Harne</b>	Diabetic Retinopathy Detection using Machine Learning	Prof. S. V. Deshmukh
219		Ashish Balkrishna Jadhav		
220		Rachika Gajanan Chore		
221		Suraj Subhash Wankhade		
222	C16	<b>Himanshi Kishor Sonparote</b>	Malicious Attack Detection & Prediction using ML	Prof. Ms. R. S. Badre
223		Parikshit Sanjayrao Arekar		
224		Roshani Maroti Madankar		
225		Shreyas Naresh Gosavi		
226	C17	<b>Shreyash Chandrashekhar</b>	Campus Recruitment Training Platform	Prof. Ms. R. A. Kale
227		Kanav Manoj Gathe		
228		Swati Vinayak Dhanke		
229		Yamini Kusumakar Chakole		
230	C18	<b>Sanved Sunil Hambarde</b>	Fire Detection using open CV	Prof. Ms. R. A. Meshram
231		Devyani Sandip Ingole		
232		Ishwari Pradeep Deshmukh		
233		Yash Dinesh Tadokar		

  
Project & Seminar Coordinator



  
**HOKD**  
HEAD  
Department of Computer Science & Engineering  
P.R.M.J.T.R., Badnera-Amravati