

**Deogiri Institute of Engineering and Management
Studies, Chh. Sambhajinagar.**

Annual Report 2023-24

Regular Activities



Mentor Mentee Scheme

Deogiri Institute of Engineering and Management Studies,

CHH.SAMBHAJINAGAR

Title of the Practice: Mentoring Scheme

Department wise following Activities are carried out under Mentor Mentee Scheme during the academic year 2023-24

Presentation: Technical Presentation / Mini-Projects were conducted

DEPARTMENT OF ELECRTONICS AND TELECOMMUNICATION ENGINEERING

Sr. No.	Name Of the student	Mini-Project Name	Presentation Topic/ Other Activity	Name of the Mentor
1	Ukhalkar Vrushabh Manoj	Smart Ambient Light	Presentation on Personality Development	P.M.Soni
2	Ankush Prathmesh Nandkumar	Wearable Oscilloscope Smart Watch	Presentation on Career opportunity Development	P.M.Soni
3	Shelke Samruddhi Santosh	Smart Ambient Light	Presentation on Personality Development	P.M.Soni
4	Bhalerao kartik umesh	AI based Human Posture Correction	Presentation on Career opportunity Development	P.M.Soni
5	Magar Swanandi Yashwant	Third EYE BLIND PERSON	Presentation on Java	P.M.Soni
6	Lokhande shraddha Santosh	Third EYE BLIND PERSON	Presentation on Java	P.M.Soni
7	Rohan Kolse		Intelligent Transportation System	Dr. A.R.Wadhekar
8	Siddhi Kulkarni		Electric Braking System	Dr. A.R.Wadhekar
9	Suryakant Kulkarni		Chat GPT - 4	Dr. A.R.Wadhekar
10	Chetan Lahane		Biometrics	Dr. A.R.Wadhekar
11	Shubham Lakade		Cloud Computing	Dr. A.R.Wadhekar
12	Kakde Nivarutti Harikrishna	Single Phase Motor And Water Lever Control Using Mobile		Prof. S.K. Kapde
13	Kakde Shraddha Ganesh	Laser Security Alarm System		Prof. S.K. Kapde
14	Kakde Vaishnavi Prabhakar	Laser Security Alarm System		Prof. S.K. Kapde
15	Kappe Vaishanavi Kiran	Arduino Based Radar System For Object Detection		Prof. S.K. Kapde
16	Karwande Harshal S.	Solar Power Monitoring System And Sun Tracking		Prof. S.K. Kapde

		Solar Panal		
17	Katariya Khushi Sachin	Solar Power Monitoring System And Sun Tracking Solar Panal		Prof. S.K. Kapde
18	Kedare Omkar Uddhav	Single Phase Motor And Water Lever Control Using Mobile		Prof. S.K. Kapde
19	Kewat Rohit Vijay	Footstep Power Generation		Prof. S.K. Kapde
20	Kharat Rupesh C.	Arduino Based Radar System For Object Detection		Prof. S.K. Kapde
21	Khirdikar Dhananjay Sarang	Single Phase Motor And Water Lever Control Using Mobile		Prof. S.K. Kapde
22	Khoche Pankaj Dattatray	Footstep Power Generation		Prof. S.K. Kapde
23	Misal Rupali Kisan	Automatic Door Lock System Using Arduino		Prof. S.K. Kapde
24	Shelke Dhanashri Rajendra		Iot Analytics	Prof.M.S. Badmera
25	Shelke Sakshi Shivaji		Generative Ai	Prof.M.S. Badmera
26	Shinde Pavan Kailasrao		Robotics	Prof.M.S. Badmera
27	Shinde Sai Shriram		Satellite Communication	Prof.M.S. Badmera
28	Sirsath Tejas Ashok		Hawk Eye	Prof.M.S. Badmera
29	Solunke Damini Prakash		Animatronix	Prof.M.S. Badmera
30	Somwanshi Gauri Vilasrao		Block Chain Technology	Prof.M.S. Badmera
31	Surase Dinesh Vishnu		5g Technology	Prof.M.S. Badmera
32	Suryavanshi Rohan Rameshrao		Drones Technology	Prof.M.S. Badmera
33	Bahudhane Gayatri Sandip		Web Development	Prof.M.S. Badmera
34	Baviskar Sayli Pramod		Smart Home Based On Iot	Prof.M.S. Badmera
35	Tupe Harshada Ganesh		Ai In Agriculture	Prof.K.J. Kakade
36	Tupe Pranita Dnyaneshwar		Iot In Satellite Technology	Prof.K.J. Kakade
37	Udawant Atish Vijay		Nanotechnology	Prof.K.J. Kakade
38	Varma Kedar Sachin		3 D Printing	Prof.K.J. Kakade
39	Wadge Harsh Sunil		Quantum Dot	Prof.K.J. Kakade
40	Wakode Praful Pradip		Chrome Opearting System	Prof.K.J. Kakade
41	Yesage Kedar Nagnath		Haptic Technology	Prof.K.J. Kakade
42	Bansode Neha Baliram		Machine Learning	Prof.K.J. Kakade
43	Bhagas Divya Dynaneshwar		Electric Vehicle Charging	Prof.K.J. Kakade

44	Aglave Omkar Sarjerao		Artificial Intelligence	Mr. K. T. Madrewar
45	Arsul Vishal Ganesh		Sports	Mr. K. T. Madrewar
46	Ashtekar Vaishnavi Santosh		Vishwas Nagare Patil	Mr. K. T. Madrewar
47	Bachhav Utkarsh Ramesh		Different Paths In Career	Mr. K. T. Madrewar
48	Bhangale Darshan Abhay		Communication Skills	Mr. K. T. Madrewar
49	Chine Tanuja Anil		Water	Mr. K. T. Madrewar
50	Gapak Divya Balasaheb		Green Technology	Mr. K. T. Madrewar
51	Ghuge Ashvini Shesharao		5g Technology	Mr. K. T. Madrewar
52	Ghule Shraddha Bajirao		Art Of Living	Mr. K. T. Madrewar
53	Gorde Neha Nandkumar		Air Pollution	Mr. K. T. Madrewar
54	Ingle Archana Nana		Body Language	Mr. K. T. Madrewar
55	Jadhao Nikita Suresh		Child Labour	Mr. K. T. Madrewar
56	Jadhav Anjali Ashok		Fifo Scheduling Algorithm	Mr. K. T. Madrewar
57	Jadhav Bhagyashree Dattatray		Social Media	Mr. K. T. Madrewar
58	Kale Abhishek Ganesh		Innovations In Farming	Mr. K. T. Madrewar
59	KHATAL Gayatri RAJENDRA		Musical Club	Mr. K. T. Madrewar
60	Kulkarni Gauri Uday		Social Media	Mr. K. T. Madrewar
61	Nikam Tejaswini Balu		Powerbi	Mr. K. T. Madrewar
62	Padme Rushikesh Namdeo		Electric Vehicle	Mr. K. T. Madrewar
63	Rathod Swati Ramesh		Http	Mr. K. T. Madrewar
64	Sahastrabudhe Sakshi Rajesh		Save Trees	Mr. K. T. Madrewar
65	Shevgan Sadhana Raghuvir		Cyber Security	Mr. K. T. Madrewar
66	Syed Anam Fatima M. Azhar		Leadership	Mr. K. T. Madrewar
67	Vibhute Sneha Santosh		Interview Skill	Mr. K. T. Madrewar

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Sr. No.	Name Of the student	Mini-Project Name	Presentation Topic/ Other Activity	Name of the Mentor
1	Chaudhari Rohan Ranjit		Blood Bank Management System	Mr V S chauhan
2	Bahir Ashwini Laxman		Education as a Pathway Out of Poverty	Mr V S chauhan
3	Khandare Rupali Rameshwar		INTEL PROCESSORS	Mr V S chauhan
4	Bhujbal Prasad Sandeep		M1 Chip	Mr V S chauhan
5	Kulkarni Gauravi Milind		Deforestation - global crisis	Mr V S chauhan
6	Kulkarni Renuka Sudhir		String handling functions	Mr V S chauhan
7	Bikkad Siddhi Sumantrao		Mobile Keypad Problem	Mr V S chauhan
8	Dubey Pranjali Satyanarayan		Comprehensive Analysis of Cyber Security	Mr V S chauhan
9	Kalawar Pooja Gangareddy		5G Technology and Its Impact on Everyday life	Mr V S chauhan
10	Jagdale Sae Prashant		Climate Change an Overview	Mr V S chauhan
11	Gaikwad Shubhangi Ramesh		Benefits of Social Media	Mr V S chauhan
12	Chavan Sanika Santosh		Gesture Control for Smart Homes	Mr V S chauhan
13	Khanke Mrunal Vishnu		WOMEN SAFETY APPLICATION	Mr V S chauhan
14	Jain Samyak Dilip		Virtualization,VMware and XenServer	Mr V S chauhan
15	Bahakim Waleed Bin Juman		Green Computing: Powering a Sustainable Future	Mr V S chauhan
16	Jadhav Abhay Prataprao		Student Result Declaration	Mr V S chauhan
17	Bhosle Yashwant Bhujangrao		Facial Recognition Attendance system	Mr V S chauhan
18	Deshmukh Renuka Ram		Social Media	Mr V S chauhan
19	Kunte Khushi Sandeep		Artificial Intelligence	Mr V S chauhan
20	Aatif Ahmed Abdul Raheem		Error Detection	Mr V S chauhan
21	Sonone Ruturaj Pramod		An Overview of Different EC2 Instance Families	Mr V S chauhan

22	Panchpor Sanvi Sushant		Greatest Physicist and their contribution	Ms. A. A. Jagnade
23	Nagargoje Mansi Vijaykumar			Ms. A. A. Jagnade
24	Suryawanshi Sanskar Kundan		Magnets and their uses	Ms. A. A. Jagnade
25	Patil Sushant Sandeep			Ms. A. A. Jagnade
26	Nalbhe Prasad Rajendra		Entrepreneurship	Ms. A. A. Jagnade
27	Rithe Sakshi Sominath			Ms. A. A. Jagnade
28	Waghchaure Kalyani Sainath		<u>Humanoid robot</u>	Ms. A. A. Jagnade
29	Zambre Mrunal Madhusudan			Ms. A. A. Jagnade
30	Deshpande Varad Gajendra		Teamwork	Ms. A. A. Jagnade
31	Parsewar Vinayak Pramod			Ms. A. A. Jagnade
32	Wagh Manjusha Arvind		Electric vehicle	Ms. A. A. Jagnade
33	Waghole Vaishnavi Rajendra			Ms. A. A. Jagnade
34	Suryawanshi Gayatri Shankarlal		Green technology	Ms. A. A. Jagnade
35	Tonpe Vaishnavi Sunil			Ms. A. A. Jagnade
36	Shinde Prathamesh Ashok		Future of technology	Ms. A. A. Jagnade
37	Hange Yashvant Mahadev			Ms. A. A. Jagnade
38	Chopade Anand Ganesh		Marketing strategy	Ms. A. A. Jagnade
39	Awasthi Shruti Sushil			Ms. A. A. Jagnade
40	Kadam Shivkumar Sunil		New Education Policy	Ms. A. A. Jagnade
41	Deshmukh Shreya Ganesh			Ms. A. A. Jagnade
42	Bhujang Hemant Anand		Social media	Ms. A. A. Jagnade
43	Khan Tabish Shokat Pathan		Motivation	Ms. A. A. Jagnade
44	Sayali Sugriv Wasre		Quantum Computing: The Future of Information Processing	P.B.Mahadik
45	Kalyani Ramkrishna Patil		Blockchain Technology: Principles and Applications	P.B.Mahadik
46	Vedant Mahendrakumar Nirval		5G Networks and Its Impact on Future Communication	P.B.Mahadik
47	Omkar Rajendra Jaykar		Internet of Things (IoT) in Smart Homes and Cities	P.B.Mahadik
48	Rohit Sunil Borde		Cloud Computing: Revolutionizing Data Storage and Processing	P.B.Mahadik

49	Sonal Prashant Raikar		Cybersecurity in the Age of Digital Transformation	P.B.Mahadik
50	Ankita Ganesh Sonawane		Autonomous Vehicles and the Role of AI in Transportation	P.B.Mahadik
51	Chaitali Jitendra Bhamre		Augmented Reality (AR) and Virtual Reality (VR): Current Trends and Future Possibilities	P.B.Mahadik
52	Chahat Rakesh Mutha		Edge Computing: Reducing Latency in IoT Devices	P.B.Mahadik
53	Sakshi Babasaheb Bidwe		Big Data Analytics: Techniques and Applications in Real-time Systems	P.B.Mahadik
54	Uma Vishnu Mule		Data Mining and Its Use in Predictive Analytics	P.B.Mahadik
55	Vaibhav Chagan Sasane		Computer Vision: From Facial Recognition to Medical Imaging	P.B.Mahadik
56	Punam Datta Labade		Natural Language Processing (NLP) and Its Impact on Communication Technologies	P.B.Mahadik
57	Krushna Vasant Kakde		Software Development Lifecycle Models: Agile vs. Waterfall	P.B.Mahadik
58	SOHAM Harishchandra JADHAV		Wearable Technology and Its Integration with IoT	P.B.Mahadik
59	Rucha Suresh Ingle		Robotic Process Automation (RPA) in Industry and Business	P.B.Mahadik
60	Aishwarya Gajanan Ghate		Bioinformatics and Computational Biology: Advancements in Healthcare	P.B.Mahadik
61	Geeta Prakash Apotikar		Neural Networks and Deep Learning: Techniques and Applications	P.B.Mahadik
62	Atharva Manoj Wadgaonkar		Smart Grids and Energy Management Systems in Computer Engineering	P.B.Mahadik
63	Pawar Jigyasa		Quantum Computing: The Future of Information Processing	M.P. Chaudhari
64	Junit Surani		5G	M.P. Chaudhari
65	Tesaj Puri		SDG 17	M.P. Chaudhari
66	Taha Siddiqui		Blackberry Technology	M.P. Chaudhari
67	Wararkar Gaurav		Generative AI	M.P. Chaudhari
68	Thahur Harshal		Cloud computing	M.P. Chaudhari
69	Yogesh Shewalakar		Computer Forensics	M.P. Chaudhari
70	Shelke Aachal			M.P. Chaudhari
71	Uke Prem		WORK & DIRECTION	M.P. Chaudhari

			APTITUDE PROBLEM	
72	Taha Siddiqui		SET THEORY	M.P. Chaudhari
73	Dobhal Sanjivani Kailas		Dark Web	A. S. Gaikwad
74	Birari Kishori Jayant		Neuralink: A Revolution in Brain-Computer Interfaces	A. S. Gaikwad
75	Asalkar Gauri Devidas		Ethical Hacking	A. S. Gaikwad
76	Handke Bhagvat Sahebrao		Graphical user interface	A. S. Gaikwad
77	Jaiwal Sanket Bhausahab		Front end development	A. S. Gaikwad
78	Phade Sudarshan Madan		technical: Leadership & Communication	A. S. Gaikwad
79	Kondke Aditya Suresh		Automation in Robotics	A. S. Gaikwad
80	Raje Rajlaxmi Vinayak		5G Network: Features and Impact	A. S. Gaikwad
81	Kolhe Ashwini Kisan		Mobile Application Development	A. S. Gaikwad
82	Wavdhane Amruta Vashisht		Blue Eyes Technology	A. S. Gaikwad
83	Quazi Syeda Mahwish Inayat Syed Shafi Ahmed		Forensic Image Processing	A. S. Gaikwad
84	Bhangale Samiksha Parag		Cyber Attacks	A. S. Gaikwad
85	Shelhalkar Rishikesh Suraj		Crypto Currency	A. S. Gaikwad
86	Satyannavar Niraj Satish		Image processing .	A. S. Gaikwad
87	Joshi Rushikesh Laxmikant		Blockchain Technology and Its Applications	A. S. Gaikwad
88	Dalal Rutuja Anil		Cryptography and its Applications	S.K.Shelke
89	Pawar Swapnil Suresh		Distributed and Parallel Computing	S.K.Shelke
90	Sonawane Sneha Vijay		Green Computing	S.K.Shelke
91	Sarode Siddhant Suraj		Data scrapping	S.K.Shelke
92	Patil Sahil Sanjay		Robotics	S.K.Shelke
93	Tribhuwan Siddhi Sudhakar		Animation and VFX	S.K.Shelke
94	Kakde Sakshi Sanjay		Screenless Display	S.K.Shelke
95	Kendre Shital Vitthal		Social Media: Pros and Cons	S.K.Shelke
96	Deshpande Sayli Atul		Cybersecurity	S.K.Shelke
97	Giri Samruddhi Shirish		Social Media Chat Bots	S.K.Shelke
98	Nile Vaishali Kirtikumar		Smart Dustbins for Smart Cities	S.K.Shelke
99	Kshirsagar Gargi Nandkishor		Open Graphics Library (Open GL)	S.K.Shelke
100	Pradhan Snehal Sanjay		Elastic Quotas	S.K.Shelke

101	Deshpande Aditi Ajay		JSP Standard Tag Library (Jstl)	S.K.Shelke
102	Pendharkar Manisha Lalsing		Mobile Computing Framework	S.K.Shelke
103	Dongre Om Bhagwan		Futex	S.K.Shelke
104	Hadule Rohit Laxman		The Callpaper Concept	S.K.Shelke
105	Bhutekar Bhagyashri Arun		Google cloud computing (GCP)	S.K.Shelke
106	Aute Krishna Dnyaneshwar		Web Scraping	S.K.Shelke
107	Darwante Swapnil Dinkar		Edge Computing	S.K.Shelke
108	Agrawal Mayank Jayesh		E-waste management	S.K.Shelke
109	Chopde Aniket Somnath		Green Computing	S.K.Shelke
110	Sanskruti Pravin Jaiswal		Data Visualization in BI	V S Kolte
111	Tushar Chandrakant Mule		Progressive web app	V S Kolte
112	Rushikesh Gajanan Gore		web app	V S Kolte
113	Aditi Sudhakar Nalawade		NFT B lockchain	V S Kolte
114	Isha Vinod Narkhede		Edge computing	V S Kolte
115	Akash Uddhav Sonar		AI in space Exploration	V S Kolte
116	Harshvardhan Arun Kate		IOT IN Automobile	V S Kolte
117	Chaitanya Govind Durke		Ransomwares	V S Kolte
118	Mushiruddin Tameezuddin Jagirdar		Angular JS	V S Kolte
119	Sarah Anam		Artificial Intelligence and Machine Learning	V S Kolte
120	Zainab Zaara Khwaja		Cyber Security	V S Kolte
121	Shivam Shrirang Chaudhari		Aneka Container	V S Kolte
122	Chetan Chunilal Salunke		Mobile Security	V S Kolte
123	Aryan Suresh Mirkar		Artificial Intelligence - Chat GPT	V S Kolte
124	Kundan Murari Naik		Web Development	V S Kolte
125	Prem Kerba Jamdade		Data Analytics & Visualization	V S Kolte
126	Amrinder Singh Tejpal Singh Sahani		3 D Games	V S Kolte
127	Nabeela Anam Mohammed Ashfaque Shaikh		Django: The web framework	V S Kolte
128	Vivek Avinash Vidhate		Augmented Reality	V S Kolte
129	Pallavi Gajanan Chandapure		Metaverse	V S Kolte
130	Sandip Sitaram Giri		visual positioning system	V S Kolte

131	Rohan Pandharinath Bhaware		Blockchain Technology and application	V S Kolte
132	Gauri Dnyaneshwar Bhagyawant		Data Analytics	V S Kolte
133	Sayali Bhaskar Ramkar		natural language processing and application	V S Kolte
134	Ayesha Siddiqua Mohammed Zafarullah Shaikh		Ui/Ux Design	V S Kolte
135	Ronan Kurian Joseph		Introduction to Full Stack Development	A.D.Wakhare
136	Girish Krushna Gajbhare		Building Scalable Web Applications with MERN Stack	A.D.Wakhare
137	Tejas Narayan Jadhav		Microservices Architecture in Full Stack Development	A.D.Wakhare
138	Adinath Shivaji Edake		Real-Time Web Applications with WebSockets and Node.js	A.D.Wakhare
139	Prem Raju Madne		Best Practices for RESTful API Design	A.D.Wakhare
140	Swayambhu Yogesh Gupta		Authentication & Authorization in Full Stack Applications	A.D.Wakhare
141	Prathmesh Santosh Kathar		Introduction to GraphQL for Full Stack Development	A.D.Wakhare
142	Vaishnavi Kailas Jadhav		DevOps Practices for Full Stack Development	A.D.Wakhare
143	Zahiduddin Arifuddin Shiakh		Database Management: SQL vs NoSQL	A.D.Wakhare
144	Bhagyashri Gautam Sonawane		Testing Strategies for Full Stack Applications	A.D.Wakhare
145	Gaziya Taneel Feroz Tadv		Serverless Architectures in Full Stack Development	A.D.Wakhare

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

Sr. NO.	Name Of the student	Mini-Project Name	Presentation Topic/ Other Activity	Name of the Mentor	
1	Bhume Sakshi Panjabrao	Text Summarizer		Dr.S.C.Nandedkar	
2	Dandge Vaishnavi Abasaheb				
3	Dongare Nikita Vitthal				
4	Ganorkar Samarth Nitin	Plot 4 Game Development		Dr.S.C.Nandedkar	
5	Patil Aditya Nitin				
6	Shaikh Amaan Mohd Abdul				
7	Patil Saurabh Suryakant			Dr.S.C.Nandedkar	
8	Sarode Chetan				
9	Jadhav Umesh Namdev				
10	Mohammed Rehan Mohammed Ilyas	Rule Based Certificate Generator		S.G.Deshpande	
11	Shaikh Waseem Asif				
12	Md Mojtaba Siddiqui				
13	Kumavat Shivratna Narayan				
14	Yelikar Pranav Satish				
15	Vyavahare Pranav Rajendra				
16	Dobhal Sumit Bansilal	Machine Learnign based water quality analysis			
17	Dusane Pooja Ramakant	Stegenography			
18	Mote Mahesh Ganesh				
19	Bodkhe Shrikant Bhaginath				
20	Sarule Pravin Asaram	Vechicle Pooling System		S.G.Deshpande	
21	Done Omprakash Ankush				
22	Suryawanshi Abhishek Dnyaneshwar				
23	Kulkarni Aditya Digambar	DIGISUCURE		Dr.S.A.Shaikh	
24	Doiphode Karan Kedarnath				
25	Bainade Vishal Sunilsingh				
26	Kasbekar Vedant Mahendra	Resume Anayser			
27	Joshi Ojas Prashant				
28	Aher Vasundhara Sahebrao				
29	Baradkar Sachin Shantikumar	FRAUD CALL DETECTION			
30	Shinde Anuja Satish				
31	Shinde Sakshi Rajesh				
32	Wankhede Prajakta Bapu				
33	Jejurkar Pooja	NEURAL STYLE TRANSFER		K.S.Jadhav	
34	Vishal Shingate				

35	Bhagyashree Suryawanshi			
36	Sharayu Irralepatil	TEXT SUMMERIZER		
37	Dattatray Pimparkar			
38	Rutvik Khadalkar			
39	Sumit Vaidhya	GYM Management System		
40	Vaishnavi Shinde			
41	Shradha Magare	FAKE MAIL DETECTION SYSTEM		
42	Sanika Surase			
43	Nehal Kapgate			
44	Nandini Talware	ELECTION ANALYSIS		
45	Diksha Padmukh			
46	Karansingh Shihare			
47	Sahil Mangrulkar			
48	Syed Hurais Ahmed	Fake Note Detection		Dr.S.C.Nandedkar
49	Binmazi Umar Junaid			
50	Thorat Shailesh Bhagwan			
51	Ghare Mohini Uddhav			
52	Tilkari Sakshi Santosh	Song Recommendation using ChatBot		Dr.S.C.Nandedkar
53	Shinde Shruti Balaji			
54	Sathe Shravani Rahul			
55	Punjare Sainath Murlidhar	CRM		Dr.S.C.Nandedkar
56	Gaud Shivshankar Suresh			
57	Atharva Shrikant Ghodele			
58	Bagul Lokesh			S.G.Tuppad
59	Pratik Sunil Ghodake	Graph Analytics and Social Network Analysis		
60	Abhishek Suresh Adhav			
61	Ayush Chandansing Maher			
62	Karan Kanhaiya Dhote	Fraud Detection using Machine Learning		
63	Zain Khan			
64	Shripad Rajesh Babrekar			
65	Nikita Rameshwar Bidve	Prompt Engineering and Capabilities of chatGPT		
66	Archana Tanhaji Bagul			
67	Tejas Sudhir Paratkar			
68	Vaishnavi Deshpande	Computer Vision Model		
69	Komal Warpe			
70	Pragati Machave			
71	Wankhede Vaishnavi Ambadas	Healthcare Informatics and Electronic Health Records (EHR) Analyse		
72	Rathod Kalyani Anilsingh			
73	. Rudra .P. Bhagat			
74	Bhakti .M. Kulkarni	Understanding and Implementing Chatbots with GPT-3.5		
75	Dheeraj .P. Shrivastav			
76	Ketan Damodar Iralepatil	Generative AI in Art and Creativity		Dr.R.A.Khan
77	Vinay Pramod Vyas			
78	Abhijeet Ashok Thoke			

79	Pooja Gorakhnath Janrao	Fine-Turning GPT Models For Domain-Specific Chatbots		
80	Pallavi Pandurang Badak			
81	Mohd Inzamam Mohd Waseem			
82	Unays Khan	Big Data Analytics And NoSQL Databases		
83	Yuvraj Rajput			
84	Chandrakant Mude			
85	Sahil Vijay Kumar Wankhede	Chatbot for mental health support		
86	Mangate Gaurav Sadashiv			
87	Patil Sarang Mohan			
88	Shreya Langote	Trends on prompt based models		S.G.Tuppad
89	Sarthak Adhav			
90	Chaitra Manjunath Godase	Chat Gpt is boon or Bane		P.A.Joshi
91	Shrutika Raut			
92	Nikita Gonge			
93	Rohan Ashok Gade	Smart Irrigation System		K.S.JAdhav
94	Sheetal Santosh Pawar	Google Bard vs Chatgpt		
95	Vaishnavi Sunil Nikam			
96	Tarun Agrawal	Behaviour Modelling		P.A.Joshi
97	Deshmukh Chinmay			
98	Anirudha Pophale			
99	Zakwan Patel	Introduction to Generative AI : concepts and Applications		S.G.Tuppad
100	Ravi Raosaheb Shinde			
101	Sudarshan Sarjerao Kharwade	Natural language processing in for centiment analysis and text generation		P.A.Joshi
102	Anway Anil Salve			
103	Abhishek Baban Tambare			
104	Safiullah Baig	Deep Learning For Image Generation With GANs		Dr.R.A.Khan

DEPARTMENT OF CIVIL ENGINEERING

Sr. No.	Name Of the student	Mini-Project Name	Presentation Topic/ Other Activity	Name of the Mentor
1	Adhave Shubham Namdev		Transperent Concrete	Mr. S. B. Salve
2	Dagadgunde Onkar Rajendra		Replacement of Cement By Ash	Mr. S. B. Salve
3	Damble Yash Yogesh		Biodiesel	Mr. S. B. Salve
4	Deshmukh Gauri Jeevan		Solar Tree	Mr. S. B. Salve
5	Gaikwad Tejaswini Anna		Intellegent Transportation System	Mr. S. B. Salve
6	Galhate Samyak Amol		Foam Concrete	Mr. S. B. Salve
7	Galhate Vinay Atul		Drilling And Blasting Tunnel	Mr. S. B. Salve
8	Gangarde Rutuja Bhaskar		Corrosion Fundamentals And Its Minimization	Mr. S. B. Salve
9	Pawar Nikita Kautik		An Introduction To Pervious Concrete	Mr. S. B. Salve
10	Pawar Sanika Sanjaysa		Retrofitting Using Erp Laminates	Mr. S. B. Salve
11	Rathod Pallavi Janardhan		Constuction of Sky Scapers	Mr. S. B. Salve
12	Rathod Prachi Sanjay		Recent Technology In Water Proofing	Mr. S. B. Salve
13	Rathod Vikas Vitthal		Earthquike Resistant Building	Mr. S. B. Salve
14	Rithe Pradnya Pundlik		Fibre Reinforced Concrete	Mr. S. B. Salve

Sr. NO.	Name Of the student	Mini-Project Name	Presentation Topic/ Other Activity	Name of the Mentor
1	Mahatole Soham Prasad	Smart Irrigation System		Mr. S. L. Nangrale
	Pawar Siddhi Nilesh			
	Bhumkar Aditya Manoj			
	Palaskar Snehal Raju			
2	Shejul Shital Kantarao	Intravenous Fluid Level Monitoring System		
	Salve Kartik Prakash			
	Wankhade Athang Deepak			
	Shashwat Prabhakar Nake			
	Pandhare Onkar Satish			
3	Jadhav Punam Appasaheb	College Predictor Based on MHT-CET Score		
	Jadhav Kajal Ramnath			
	Chavan Atharva Prashant			
	Puranik Sukanya Sudhir			
	Jadhav Prajakta Harishchandra			
4	Bhoyar Bhojraj Sanjay	System to monitor the soil parameters.		
	Brahampurikar Omkar Bandu			
	Mokle Sumit Babasaheb			
	Hiwale Sujit Vijay			
	Aniket Sampat Solanke			
5	Lolge Somesh Ravi	Smart Fog Based Hand Wash Machine		
	Badre Kisan Sudhakar			
	Thomas Ann Anushka Joseph			
	Thore Shirish Ashok			
	Shimpi Jayashri Kailas			
6	Sayyed Rehan Ali	Coal Mines Toxic Gases Detector		
	Rathod Suresh Tarachand			
	Channe Om Nandkishor			
	Krushna Bhawar			
	Pathan Ayan Irfankhan			
7	Kale Pranav Babasaheb	Smart LPG Leakage Detector		
	Chavan Karan			
	Navpute Pratiksha Ramkrishna			
	Rohan Kamble			
	Umbarkar Ishwari Kamlakant			
8	Nalawade Rushikesh Rajendra	Grain Moisture Level Detector		
	Rathod Rohan Parmeshwar			
	Kshirsagar Prathamesh Rajendra			
	Biradar Mangesh Mahesh			
9	Prasad Harshal Rohidas	Black Board Duster Cleaner		
	Kulkarni Rohan Uday			
	Pardeshi Akshatsingh Jaysingh			
	Shihire Sandip Motising			
	Thomas Viviana George			
10	Baig Mirza Adil Mirza Riyaz	Garlic Peeling Machine		

	Gaikwad Sumit Shyamsundar			
	Joshi Ritesh Santosh			
	Omkar Hanumant Mane			
	Chavan Deepak Balu			
11	Rathi Ashish Jugalkishor	E-Fire Cracker		
	Kediya Parth Kailas			
	Shaikh Mohammad Labib Shaikh Muzakkir			
	Nanglot Chetan Polachand			
12	Mahajan Kalyani Sitaram	Magic Kitchen Composter		
	Dubey Vedant Suresh			
	Jagtap Triven Sudam			
	Tiwarkhede Prashansa Prabhakar			
13	Mote Om Bhausahab	Grain Cleaning and Threshing		Mr.V.V.Chahare
	Salunke Lalit Balvant			
	Kulkarni Shantanu Santosh			
	Adekar Vivek Vinodkumar			
	Nikalje Priyanka Pradip			
14	Wakekar Shraddha Deepak	Bird Repeller		
	Shilvant Gaurav Vitthal			
	Waghmare Rutuja Bharat			
	Chavhan Karan Rajesh			
	Tupe Pratik Sanjay			
15	Veer Jeevan Vishnu	Automated Shopping Trolley		
	Jadhav Anand Pralhad			
	Mundada Pranjal Ashish			
	Ingole Umesh Vilas			
	Shelke Prajakta Mohan			
16	Satish Raut	Facial Recognition System		Mr. A.J.Punewale
	Gosavi Abhishek Sanjay			
	Birgad Nandkumar Laxman			
	Sable Rohan Ratan			
	Mayur Wagh			
17	Shinde Prathamesh Vijayrao	saline level monitoring system		
	Chaudhari Om Ganesh			
	Kirge Ram Ganeshrao			
	Khanzode Gauri Pramod			
	Pund Akanksha Anil			
18	Khawale Shubhangi Anil	Smart Water Filter		
	Sawant Tejaswini Vijay			
	Kamble Sanjana Ajay			
	Pawale Mansi Narayan			
19	Karpe Pranav Chandrakant	Smart wireless charger		T.D.Ukirde
	Rathod Shivansh Raju			
	Jadhav Kartik Padurang			
	Thomre Vaishnavi Rajendra			
20	Wayal Tanvi Murlidhar	smart folding toilet		

	Autade Kartik Gajeshwar			
	Dighule Mahesh Daulatrao			
	Shinde Atharv Chandrakant			
21	Saste Vinayak Subahash	smart system for Greenhouse Monitoring and Controlling.		Mr. A.M.Biradar
	Jaiswal Sai Rajesh			
	Mirza Junaid Baig			
	Balashankar Prerna Narayan			
22	Jaid Saurav Sanjay	system to measure soil acidity & soil nutrient		
	Hivrale Prem Dnyaneshwar			
	Bhalerao Lucky Jitendra			
	Arak Anish Anil			
	Kulkarni Prajakta Jayesh			
23	Gaikwad Abhishek Krushna	system for weather forecasting		
	Giri Dhanashree Sachin			
	Chavan Mukesh Ramesh			
	Pindkurwar Tanvi Balasaheb			
	Ausarmal Raj Uttam			
24	Bhalerao Trupti Sanjay	Portable aroma diffuser		
	Jadhav Chetan Ganesh			
	Jadhav Sakshi Dattu			
	Mohammad Uzair Abdul Mukim			
	Chalak Sahyadri Sahebrao			
25	Kale Sakshi Nanasaheb	Autonomous solar tracker system		Mr. P.B.Mahadik
	Jadhav Vaibhav Gorakhnath			
	Bawaskar Shreyas Sachin			
	Kulkarni Sakshi Satishrao			
	Siddhi Konarde			
26	Barwal Amrut Sandeep	Smart vegetable cutter		
	Dipke Tejaswini Sunil			
	Nage Krishna Ramhari			
	Thokal Shivani Pramod			
	SHERMAR KULPREETKAUR Shailendersingh			
	Kuklare Shubham Santosh			
27	Kalunkhe Purva Prakash	Anti-theft Bike system.		
	Shrimali Tejas Anil			
	Nilesh Dalvi			
	Diksha Dabhade			
28	Kamble Rohan Sunil	Lie Detector		Mr. V.S.Kolte
	Shinde Bhagwat Prakash			
	Deshmukh Gayatri Pramod			
	Rajwardhan Udham			
	Gore Gayatri Madan			
29	Mule Renuka Dinesh	Alco – Safe Helmet		
	Patil Anoushka Rajendra			
	Ghadmode Akshay Mangesh			
	Gayke Varsha			

	Shirsath Gayatri Narayan			
30	Pimple Harshada Kamalakar	Smart cup crusher		
	Nage Abhishek Dnyaneshwar			
	Pawar Trupti Dilip			
	Patil Prathmesh Shyam			