

Date 19/08/2024

**MET'S Institute of Engineering**

**Department of Artificial Intelligence & Data Science**

**Project Topics**

**Academic Year :-- 2024-25**

**Sem- I ~~AI~~ Class : BE AI & DS**

Following are the project topics and Guide allotted to groups after their presentation on three project ideas.

Gr.ID	Roll NO	Name of the students	Topic Names	Domain	Guide/ Co-Guide
1	34	Shravani Bharat Nikam	Unified Sentiment Anlysis with Dependency Parsing & Hybrid Feature Extraction	NLP & Deep Learning	Prof. Neelima Ambekar
	30	Ishika Bhagwan Mulekar			
	10	Diya Anil Deshmukh			
	21	Sanuja Kishor Khutale			
2	12	Yash Sudesh Firke	Tone Craft: Professional and Friendly Tone Enhancer	Machine Learning	Prof. Deepali Surywanshi
	39	Pratham Sharad Patil			
	42	Sahil Sanjay Sharma			
	59	Shreyash Dewanand Yenkar			
3	26	Hemant Vijay More	Smart Hiring and Evaluation Platform	Machine learning	Dr. Shamrao Gumaste / Prof. Nilesh Ahire
	11	Abhijit Shrihari Dhomase			
	16	Pravin Rajesh Jadhav			
	33	Ajay Sudam Navale			
4	1	Jayesh Suresh Bacchav	Performance Analysis on Students Feedback for Faculty using LSTM Algorithm	Machine learning	Prof. Radha Pranav Sali
	7	Siddesh Satish Boraste			
	37	Harshal Sanjay Patil			
	40	Sahil Kiran Patil			
5	53	Shruti Shrikrishna Shinkar	Satellite- Based Optimal Route Finder for Rough Terrain	Machine Learning	Prof. Sheetal Bedase
	24	Prathmesh Kamlakar Lokhande			
	58	Anushka Bhausaheb Wagh			
	2	Divika Sharad Bachhav			
6	51	Shinde Om Kisan	Intelligent Enterprise Assistant	Machine Learning	Dr. Nisha Deepak Patil
	52	Shinde Shrikant Subhash			
	8	Chaudhary Sanket Ashok			
	36	Patil Aniket Prashant			
7	14	Neha Sanjay Gaikwad	Detection of Dementia	Deep Learning	Prof. Ganesh Gaikwad
	13	Bhavesh Avinash Gadekar			
	5	Swayam Vijay Bhosale			
	6	Prasad Ambadas Bidgar			

8	17	Ajinkya Rameshwar Jagtap	Automated Inspection System for Mltifunction Meter Display Inspection	Machine Learning	Prof. Prashant Rewagad
	15	Ritesh Karamsingh Girase			
	9	Bhushan Ramchandra Chitte			
9	55	Prasad Thete	Eco Bin Tracker	IOT & ML	Dr. Nisha Deepak Patil
	29	Sidharth More			
	38	Himanshi Patil			
	35	Mrudula Patait			
10	49	Abhisehk Shelar	Crop Disease Prediction	Machine Learning	Prof. Ganesh Gaikwad
	28	Saurabh More			
	32	Pravin Narode			
	47	Saurabh Sarode			
11	41	Rutuja Sanjay Pawar	Fitness Assistant	Machine Learning	Prof. Sheetal Bedase
	20	Rutu Raju Khatal			
	46	Neha Manoj Sardar			
	4	Samiksha Shailendra Bakare			
12	23	Sakshi Dnyaneshwar Kshirsagar	Subjective Answer Evaluation System	Natural Language Processing	Prof. Jayshri A. Khandekar
	18	Gautami Sunil Kadam			
	22	Gauri Arun Kshirsagar			
	56	Mayuri Balasaheb Thorat			
13	26	Gaurav Arvind Malode	Automated Summarization of Healthcare Records Using LLM	Natural Language Processing	Prof. Nitin Dhamale
	25	Prabhat Vivek Mahajan			
	45	Afeza Firdaus Sardar			
	50	Pranita Kailas Shelar			
14	54	Shruti Ramesh Tajane	Opinion Mining based Fake Product review Monitoring and Removal System	Machine learning	Prof. Sonali Jadhav
	48	Dhanshri Ravindra Sawant			
	3	Prathamesh Girish Bachhav			
	57	Deep Sudhir Ubale			
15	44	Shubham Sharad Sanap	Smart Farming - IOT Based	IOT & ML	Prof. Deepali Surywanshi
	43	Aaditya Nandkishor Said			
	19	Vivek Sandip Khalate			
	30	Aayush Satyajit Nahire			

**Project Coordinator**

Prashant Rewagad



**HOD**

Dr. S.V. Gumaste