



ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Affiliated to VTU, Belagavi. Approved by AICTE & Recognized by Government of Karnataka)
Shobhavana Campus, Mijar - 574225, Moodabidire, Dakshina Kannada, Karnataka, India

QUALITY FRAMEWORK INDICATOR

Department of Artificial Intelligence & Machine Learning

Academic Year 2023-24

Final Year Project Detail

Sl. No.	USN	Student Name	Guide Name	Project name	Document View
1	4AL20AI005	Arav Hanshik	Prof. Kiran Raj K M	Stock Trend Prediction Using Candle stick Charting and Ensemble Machine learning Techniques	View Document
2	4AL20AI023	MALINI K A			
3	4AL20AI040	SHIVADEEP U S			
4	4AL20AI045	SOUPARNIKA U S			
5	4AL20AI013	DELTAN GLERAN LOBO	Prof. Kiran Raj K M	Facial Emotion Recognition With Recommendations System	View Document
6	4AL20AI015	GOUTHAM JAGADEESH SAMN			
7	4AL20AI025	MOHAMMED AMAN			
8	4AL20AI049	VISHMA D			
9	4AL20AI008	B R SUHAAG	Prof. Kiran Raj K M	Real Time Pothole Detection	View Document
10	4AL20AI011	DAKSH UPPOOR			
11	4AL20AI014	DIVITH R RAO			
12	4AL20AI018	JESWIN			
13	4AL20AI012	DEEKSHITH R	Dr. Ramesh G	Stock Market prediction using LSTM	View Document
14	4AL20AI017	HARSHA K			
15	4AL20AI016	H BHAVANA	Prof. Shreekanth NG	THE BUNK - Your Virtual Assistant	View Document
16	4AL20AI020	KEERTHANA K			
17	4AL20AI027	NITIN HEMA RAJ			
18	4AL20AI048	ULLAS H U			
19	4AL20AI029	PRANJAL	Dr. Ramesh G	Music recommendation system	View Document
20	4AL20AI035	PUTTARAJ C TEMBADAMANI			
21	4AL20AI006	ASHISH P B			
22	4AL20AI036	SASHREETH K S			
23	4AL20AI030	PRASANNA NARAYANA P	Prof. Shreekanth NG	Vision Assistant for Visually Impaired People	View Document
24	4AL20AI037	SATHYAM A V			
25	4AL20AI041	SHREYAS			
26	4AL20AI046	TARUN D R			
27	4AL20AI007	AWEZ AHAMED	Prof. Shreekanth NG	Credit card transactions integrity monitoring using machine learning	View Document
28	4AL20AI033	PRATHIK PADMANABHA SHET			
29	4AL20AI039	SHAILESH RAO			
30	4AL20AI043	SIDDHANTH C SHETTY			
31	4AL20AI002	AMAN KHADIRSAB KONNUR	Dr. Pradeep Nazareth	Weather forecasting using machine learning algorithms	View Document
32	4AL20AI003	ANKIT MANOHAR CHAVAN			
33	4AL20AI021	KEERTHANA RAJ SHETTY			
34	4AL20AI004	ANUSH L POOJARY	Prof. Harish Kunder	Autonomous JetBot explorer	View Document
35	4AL20AI009	BHOOMIKA			
36	4AL20AI047	THEJAS			
37	4AL20AI034	PREETHAM			
38	4AL20AI010	CHIRAAG	Dr. Pradeep Nazareth	AI chatbot for Restaurant using NLP	View Document
39	4AL20AI032	PRATHIK N R			
40	4AL20AI026	NIKHIL G B			
41	4AL20AI031	PRATHAM P			
42	4AL20AI019	KARAN KUMAR	Dr. Ramesh G	Finding path in maze using Reinforcement	View Document
43	4AL20AI001	ABDULLAH			
44	4AL20AI022	M ASHOK KUMAR			
45	4AL20AI028	PRAJWAL P PAVSEKAR			

46	4AL20AI042	SHRIPRASAD	Prof. Harish Kunder	Warehouse Maintenance System	View document
47	4AL20AI038	SATYAM PAWALE			