



Academic Year 2023-24
Department of Computer Engineering
List of Project
Class: BE Computer

Group_ID	Roll No	Student Name	Area of Interest	Project Guide	Project Title
1	20CO012	Soham Jayant Bhirange	IOT,Blockchain Networking	Dr S V Athawale	Necessity based service providing system.
	20CO009	Avanti Manoj Banginwar			
	20CO001	Aditya Dayal			
	20CO015	Pranav Bokade			
2	20CO021	Akanksha Deshpande	Blockchain Technology,ML & AI	Dr M A Pradhan	Decentralized Storage Marketplace
	20CO023	Yash Dhumal			
	20CO034	Kunal Jadhav			
	20CO008	Gaurav Bagal			
3	20CO047	Rohan Vilas Kadam	Hybrid ANN (ML). AI & Blockchain Technology	Dr D P Gaikwad	Decentralized E-Voting System using Blockchain Technology
	21CO307	Mrunal Pradip Kadam			
	20CO051	Kanchan			
	20CO057	Harsh Mangesh Khodake			
4	20CO042	Tejas Janjire	ML - Deep Learning	Mr A M Jagtap	Face Recognition Attendance Monitoring System
	20CO020	Om Sanjay Dagade			
	20CO039	Sai Sachin Jagdale			
	20CO044	Sanika Jawanjal			
5	20CO046	Mangesh Kadam	ARVR	Mr N R Talhar	ARCADE: Augmented Reality for Collaborative And Dynamic Education
	20CO038	Vaishnavi Jadhav			
	20CO063	Shraddha Kunwar			
	20CO036	Sonal Jadhav			
6	20CO006	Atharva Datta Patil	Cyber security and Networking	Mrs S J Pachouly	Malware Detection System
	20CO022	Pranay Dipak Dhopate			
	20CO080	Rushikesh Pramod Nimkar			
	20CO093	Punarv Raju Pawade(B)			
7	20CO043	Harshad Jathot	(Blockchain Technology, Deep Learningmn)	Dr A J Kadam	Net Zero Carbon Emission
	20CO026	Sneha Gavali			
	20CO007	Chinmayee Atre			
	20CO118	Krishna Shelke(B)			
	20CO055	Rohan Khandekar			
8	20CO018	Suraj Chinchole	AI,ML, Deep Learning,Neural Networks	Dr D M Ujalambkar	Automated Dental Cavity Detection System using Deep Learning
	20CO066	Jayesh Mahajan			
	20CO067	Rayyan Maindargi			
	20CO060	Vedant Konde			
9	20CO072	Sushil Mhetre	AI,ML.Block chain and IOT	Dr S V Athawale	Securing Smartphone User Authentication with Teeth Pattern
	20CO062	Latika Kumare			
	20CO059	Sumeet Koli			
	20CO064	Sanket Lipne			

10	20CO068	Devraj Malwe	AI, ML, Data Science, IoT, Cloud Computing	Mrs A S Deokar	Cardiovascular Disease Prediction using Machine Learning
	20CO011	Tanmay Bhagwat			
	20CO013	Aditya Bodake			
	20CO058	Rudraksha Kokane			
11	20CO002	Satanshu Aglawe	Deep Learning, Neural Networks, AI, ML	Mrs V V Waykule	Driver Drowsiness Detection System
	20CO004	Ankur Surwase			
	20CO010	Nikhil Bava			
	20CO003	Aditya Agrawal			
12	20CO033	Ilihas Patel	Web Technology, Dev Ops, Cloud Computing, Web Security	Mrs M M Phadtare	Rainfall analysis system for water supply management in agriculture
	20CO035	Shailesh Jadhav			
	20CO061	Atharv Kulkarni			
	20CO048	Parth Kadav			
13	21CO304	Sayali Chavhan	IOT -SENSORS , IR/VR, CRYPTOGRAPHY, CLOUD COMPUTING	Mrs V V Navale	Superlative Classification Model
	21CO305	Sejal Gadewar			
	20CO025	Atharva Gandhi			
	20CO037	Jadhav Vaibhavi			
	20CO029	Pranali Gole			
14	20CO041	Atharva Jamdar	Cybersecurity, IoT, AI, ML	Mr V S Gunjal	AI enabled E-commerce platform
	20CO069	Gaurav Mande			
	21CO308	Tanaya Kamble			
	21CO311	Puja Rajput (B)			
15	20CO005	Anurag Jadhav	Machine learning, Wireless Networks, Data Science	Mrs B A Patil	Twitter sentiment analysis on chat gpt tweets
	20CO016	Vaishnavi Bolli			
	20CO054	Sanket Kewale			
	20CO056	Atharva kharat			
17	20CO040	Jahnavi Shejul	Machine Learning in Healthcare, Deep Learning and Neural Networks	Ms S R Nalamwar	Classification of Skin Lesions Using Deep Learning Algorithms and GAN
	20CO085	Ananya Pandey (B)			
	20CO050	Purnendu Kale			
	20CO049	Rutvik Kakde			
18	20CO030	Gaurav Gore	Machine learning , Data science, cloud Computing , block chain.	Mr S G Dhengre	Exchanging Digital Documents Using Blockchain Technology
	20CO027	Rishikesh Gawali			
	20CO017	Laukik Changan			
	20CO014	Shubham Bodare			
19	21CO301	Pratik Abnave	Machine learning , Data science, cloud Computing , block chain.	Ms A A Aphale	Human Activity Monitoring : Yogasan
	21CO302	Anurag Bhosale			
	21CO303	Sarvesh Bomble			
	21CO306	Aniket Jagtap			
20	20CO133	Darshan Tholiya	Big Data , IOT , Deep Learning and Cloud Computing in Commercial Sector	Mr S S Jadhav	Smart Cart for Supermarkets
	20CO136	Venkatesh Soni			
	20CO045	Jaysheel Dodiya (A)			
21	20CO073	Swanand Modak	Machine Learning, Big Data Applications	Ms S R Nalamwar	Resume Evaluation Model and CAT Solution
	20CO124	Prasanna Shinde			
	20CO135	Aniket Tiwari			

22	20CO089	Pranav Patil	Machine Learning, Data Science and Blockchain Technology	Mrs V V Navale	ServeU Well: Service Aggregator Platform with Ongoing Innovations"
	20CO096	Sanjana Phand			
	20CO102	Dhananjay Rangat			
	20CO112	Rohan Sathe			
23	20CO092	Yash Patil	Artificial Intelligence integrated with DeepQ Learning and ANN . Machine Learning	Dr M A Pradhan	Stock trend prediction using high order information
	20CO106	Rohan Patil			
	20CO105	Sarvesh Reshimwale			
	20CO019	Atharva Chirmure(A)			
24	20CO134	ATHARVA THUBE	AI,IOT,CLOUD COMPUTING	Mr N R Talhar	IoT-based-Healthcare-with AI Chatbot and AWS
	21CO312	SANKET SHENDGE			
	21CO314	PRERANA VICHARE			
	21CO315	VISHWAKARMA			
25	20CO130	Parth Supekar	AI,ML, NLP,Deep Learning	Mrs Neha Rai	Brain Tumor Detection
	20CO115	Sadek Shaikh			
	20CO120	Aditya Shinde			
	20CO114	Sahil Sawant			
26	20CO082	Gaurav Pagare	App development,AI and IOT	Mr A M Jagtap	Sign language Translator
	20CO110	Anushka Sandbhor			
	20CO109	Sakshi Divate			
	20CO091	Vivek Patil			
27	20CO103	Siddhi Ranpise	App development,AI, IOT, ML and GUI	Dr A J Kadam	Bridging Surplus and Scarcity For Sustainable Food Solutions
	20CO141	Srishti Yadav			
	20CO079	Riddhi Nille			
	20CO108	Niraj Sajnani			
28	20CO074	Anish Mukherjee	ML with accelerated computing , Deep learning in astronomy ,IOT in cloud sector	Mr S G Dhengre	Machine Learning Driven Anemia Identification and Classification
	20CO090	Prathamesh Patil			
	20CO111	Ashutosh Sathe			
	20CO087	Tanmay Parkar			
29	20CO127	Shreyas Khandale	Machine Learning, Data Science, AI, WT, CC and Blockchain Technology	Dr D P Gaikwad	Iot based Network Attached Storage
	20CO088	Arshadali Pathan			
	20CO094	Rohit Pawar			
	21CO309	Ambika Moze			
30	20CO140	Mandar Yadav	Data Science, Machine Learning and Artificial Intelligence	Dr S F Sayyad	AutoML platform for comparative analysis of Machine Learning models
	20CO142	Samrudhi Yadgude			
	20CO139	Shraddha Wagh			
	20CO083	Sonam Pal			
31	20CO119	Soham Shewale	ML, Data Science, AI, WT and Game Development	Mrs A S Deokar	Game Development using GoDot/Unity
	20CO117	Swapnil Shardul			
	20CO128	Amey Singh			
	20CO129	Sudipt Sharma			

32	20CO028	Atharva Gokhare (A)	AI,Data Science	Mrs A A Gupta	Medi-Vision: Integrating Vision and Language Models for Medical Q&A
	20CO099	Suyash Pustake			
	20CO081	Aryan Pagar			
	20CO098	Om Purane			
33	20CO077	Siddhesh Nikam	AI,ML,Deep Learning,Neural Networks,WT	Mrs V V Waykule	Image Classification Using Deep Learning(Apparel Recommendation System)
	20CO078	Soham Nikhal			
	20CO137	Pradip Wadage			
	20CO123	Dnyaneshwari Shinde			
34	20CO101	Rajnish kumar singh	Machine Learning, Artificial intelligence and cloud computing	Mrs S S Kolte	Android offloading in cloud
	20CO113	Hrutik Sawant			
	20CO107	Roshan kumar			
		Pratik shinde			
35	20CO121	Babalu Shinde	Application Development	Mrs S J Pachouly	The Role of Explainability in AI-Driven Fashion Recommendation Model
	21CO310	Aarya Patil			
	21CO313	Sanket Shevare			
	21CO316	Arpit Zambare			
36	20CO126	Shivani Bhalsakle	AI and Deep Learning, Computer Vision	Dr D M Ujalambkar	Depression Detection System
	20CO116	Sharayu Rasal			
	20CO138	Sahil Wadhvani			
	20CO122	Bhushan Shinde			
37	20CO131	Hasan Syed	AI,ML,Deep Learning	Ms S R Nalamwar	Real Time Adaptive Traffic Control System
	20CO132	Kunal Takalkar			
	20CO031	Shlok Gupta(A)			
	20CO095	Venkatesh Pedwal			

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