



AISSMS

COLLEGE OF ENGINEERING

ज्ञानम् सकलजनहिताय

Approved by AICTE, New Delhi, Recognized by Government of Maharashtra
Affiliated to Savitribai Phule Pune University and recognized 2(f) and 12(B) by UGC
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Accredited by NAAC with "A+" Grade | NBA - 7 UG Programmes



List of BE Project

Academic Year :- 2024-25

Sr No	Student Roll No	Student Name	Project Title
1	21CO011	Aryan Chouksey	AI-Powered Personalized Assistant for Productivity and Self-growth
	21CO052	Joseph Martin	
	21CO004	Aditya Mahale	
	21CO005	Sharyu Adsul	
2	21CO023	Shreya Bhavsar	ARia: Empowering Education through Immersive Experiences
	21CO027	Ojasvin Borawke	
	21CO008	Aniket Dhakane	
	21CO010	Aryan Choudhary	
3	21CO031	Dadali Sanket	Harnessing Deep Learning for Accurate Vitamin Deficiency Identification Using Image Analysis
	21CO024	Bhosale Aniket	
	21CO057	Kashid Aniket	
	21CO026	Bidgar Aniket	
4	21CO033	Darade Aniket	Detection and Classification of Faulty Solar Panels Using Artificial Intelligence
	21CO043	Gaikwad Aryan	
	21CO045	Gite Navnath	
	21CO048	Hirave Sudesh	
5	21CO040	Diwate Mayank	AI Based Smart Farming Prediction System
	21CO035	Desai Tejas	
	21CO036	Deshmukh Anurag	
	21CO012	Asole Saurabh	
6	21CO017	Shruti Bartakke	CampusConnect: A Unified Student & Staff Services and Engagement Platform
	21CO013	Atharva Virkar	
	21CO020	Akanksha Bhandare	
	21CO028	Vishvesh Chavan	
	21CO047	Hinge Balasaheb	

7	21CO022	Bhavar Abhishek	AI-Driven Personalized Stress-Relief Music Recommendation System
	21CO060	Khatavkar Atharva	
	21CO042	Gadre Ritesh	
8	21CO044	Harshwardhan	Skin Cancer Detection using Deep Learning
	21CO025	Bhosale Atharva	
	21CO018	Basgude Tushar	
	21CO014	Babalsure Krushnakant	
9	21CO056	Kamat Kunal	Package food ingredients Analysis and Recommendation system Using ML and Deep Learning Algorithm
	21CO063	Khedkar Prajwal	
	21CO067	Korpe Kaustubh	
	21CO068	Kulkarni Gayatri	
10	21CO041	Smita Fulari	Secure and transparent
	21CO019	Akshay Bedre	
	21CO058	Shubham Kawatkar	
	21CO016	Harshit Baldota	
11	21CO034	Monika Deokar	Enhancing Wildlife Preservation through Animal Recognition
	21CO046	Vaishnavi Harihar	
	22CO303	Gaurangi Belamkar	
	22CO307	Nupoor Kale	
12	22CO301	Harshada Aher	Water trash detection using Machine Learning and deep Learning
	22CO304	Sakshi Deore	
	22CO309	Harsh Karwande	
	21CO055	Bhagyesh Kale	
13	21CO015	Parth Badgujar	Predicting Stock Market Trends Using Deep Long Short-Term Memory Networks
	21CO069	Harish Kumar Kumar	
	21CO065	Ajinkya Kokewar	
	21CO054	Udayan Kakade	
14	21CO030	Tushar Chourse	Web Applcation Vulnerabilty Scanner
	21CO035	Sanika Desai	
	21CO061	Shifa Khatri	
	22CO308	Abhinav Kame	
15	21CO049	Ishani Bhongale	AI - Powered Waste Segregation System
	21CO053	Akshada Kakade	
	21CO059	Sanika Kendre	
	21CO006	Sneha Agawane	

16	21CO021	Anisha Bhandare	Leaf-based identification and classification of medicinal plants
	21CO029	Shantanu Choudhary	
	21CO039	Parth Dhonde	
	21CO009	Arindita Pal	
17	21CO064	Sarthak Kinge	SERW-A marketplace for Domestic workers
	21CO062	Atharva Khedkar	
	22CO305	Shubham Gadre	
	22CO312	Shoeb Mulla (comp B)	
18	21CO007	Sakshi Amrutkar	Blood Group detection using fingerprints
	21CO051	Titiksha Jawale	
	21CO050	Om Jadhav	
	22CO306	Vardhman Jain	
19	21CO072	Gaurav Lonkar	Spoof-Proof Attendance: A Real Time Attendance System
	21CO073	Saurav Lonkar	
	21CO101	Ria Rao	
	21CO070	Atharva Kunde	
20	21CO134	Shruti Waghmare	Classification of blood SMEAR images for detection Malaria/Dengue Using Machine Learning Algorithms
	21CO137	Yuvraj Kottalagi	
	21CO090	Prayag Patil	
21	21CO121	Swetanshu	Smart Physical Asisstant for Blind
	21CO119	Sounak Sanjay Ray	
	21CO003	A)	
	21CO125	Manan Thakkar	
22	21CO087	Aayushi Patil	WasteWise: Smarter Cities, Better Tomorrow
	21CO118	Sonshree Piwalatkar	
	22CO311	Moksha Mandape	
	21CO077	Mahamuni Anand	
23	21CO095	Suraj Pawar	Crowd Density Mapping and Anomaly Detection
	21CO096	Tejas Pawar	
	21CO112	Raviraj Shingate	
	21CO113	Gaurav Shirke	
24	21CO117	Onkar Sonawane	Flood Risk Prediction using Machine Learning
	21CO086	Pranav Nirwane	
	21CO135	Sujit Walunj	
	21CO071	Vikas Lawand	

25	21CO076	Yash Mahajan	Smart Agriculture Management
	22CO315	Sanika Patil	
	21CO085	Chaitanya Neware	
	22CO317	Harshal Shelke	
26	21CO075	Siddhi Magdum	Detection of Parkinson's Disease
	21CO080	Abhishek Mule	
	21CO089	Prachi Patil	
	21CO126	Mayank Ughade	
27	21CO102	Anurag Rathi	Commodity Suggestion for exotic crops
	21CO114	Shivam Raina	
	21CO133	Gauri Wagh	
	21CO078	Arman Mansuri	
28	21CO131	Aakanksha Wadekar	Real-Time River Health Monitoring using Custom Dataset, YOLOv8, and Crowdsourced Solutions
	21CO105	Riddhi Khot	
	21CO116	Yashi Solanki	
	21CO082	Pradnya Nalawade	
29	21CO074	Satyraj Madake	Intelligent Traffic Management System
	21CO084	Kopal Naramdeo	
	22CO313	Janhavi Patil	
	22CO314	Priti Patil	
30	21CO122	Atharva Tambe	Online Job Portal using NLP
	21CO123	Ruturaj Tele	
	21CO128	Kiran Vare	
	21CO129	Manish Vautre	
31	21CO111	Shinde Pratik	Road Anomaly Detection using YOLO
	21CO094	Pawar Sharvari	
	21CO103	Raut Atharva	
	21CO099	Pramod Ahetti	
32	21CO079	Manas Menge	Rural - Urban Air Quality Analysis
	21CO132	Ankita Wagavekar	
	22CO310	Aarya Kasbe	
33	21CO097	Yash Pazade	Yoga pose detection and feedback generation
	21CO136	Vedant Yeole	
	21CO104	Sandesh Rengade	
	21CO124	Virendra Tendolkar	

34	21CO115	Solanki Karan	Machine Learning (ML) powered Automated Parking Assist System
	21CO108	Sawant Eeshaan	
	21CO106	Rokade Aarya	
35	21CO092	Swami Patil	Accident Detection using AI and ML
	21CO138	Pranav zadge	
	21CO091	Shruti Patil	
	21CO083	Shrutika Nandanwar	
36	21CO109	Shayan Shaikh	Customer Churn Prediction in E-Commerce
	21CO110	Shashi Raj Kumar	
	21CO100	Pranali Pukale	
	22CO316	Kiran Shelar	
37	21CO093	Rushikesh Pawar	Optimizing Agriculture Market Systems & Crop Advice
	21CO098	Pranav Powar	
	21CO120	Prajwal Suryavanshi	
	21CO127	Sudhanshu Uike	

Project Co-
ordinator
Dr S R Nalamwar

HOD
Dr S V Aathwale



