



Vivekananda College of Engineering & Technology

[A unit of Vivekananda Vidyavardhaka Sangha, Puttur ®]

Affiliated to Visvesvaraya Technological University

Approved by AICTE New Delhi & Govt of Karnataka

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Project
Batch

AI&ML

10/02/25

Project Batch 2024-25

8-AI&ML

Ba tch No	Sl. No.	USN	NAME	TITLE	Project Guide
1	1	4VP21AI053	Shrinidhi DV	AgriHire: Bridging the gap between Farmers and Laborers	Prof. Ajay Shastry C G
	2	4VP21AI008	Apeksha D		
	3	4VP21AI011	Ashwija U Pai		
	4	4VP21AI059	Trisha Rai		
2	5	4VP21AI043	Ravi Narayana K S	Simply Review: Literature Review Made Easy	Prof. Ajay Shastry C G
	6	4VP21AI002	Adithya H V		
	7	4VP21AI057	Subrahmanya Shivaram Hegde		
	8	4VP21AI005	Ananya K		
3	9	4VP21AI035	Praful U S	IoT based Cotton Leaf Disease Detection and Controlling Using Deep Learning	Prof. Abhishek Kumar K
	10	4VP21AI063	Yadhukrishnan P		
	11	4VP21AI036	Prajwal B D		
	12	4VP21AI019	Dheeraj		
4	13	4VP21AI021	Gagan K	VirtualWear: Smart Try-On	Prof. Venkatesh Y C
	14	4VP21AI061	Vilas D		
	15	4VP21AI023	Ishan keshav		
	16	4VP21AI012	Ashwin U		
5	17	4VP21AI058	Suchetha N	Silkworm Disease Detection and Classification Using Machine Learning Algorithm	Prof. Ajay Shastry C G
	18	4VP21AI055	Shrutha Jain S		
	19	4VP21AI015	Chinthana B		
	20	4VP21AI006	Anusha Nagaraj Hebbar		
6	21	4VP21AI060	Tushar D Shetty	Air Written Kannada Character Recognition	Prof. Naveena C
	22	4VP21AI025	Karthik K		
	23	4VP21AI052	Shricharana M		

	24	4VP21AI018	Dhanush U		
7	25	4VP21AI044	Ravikiran S Hegde	Detecting Fusarium wilt Disease in Banana plant using LLM.	Prof. Venkatesh Y C
	26	4VP21AI047	Sai Skanda		
	27	4VP21AI010	Ashitha M R		
	28	4VP21AI030	Meghashree k		
8	29	4VP21AI056	Sinchana B R	Silent Voices Amplified: Deciphering Sign Language with Deep Learning	Prof. Akshaya D. Shetty
	30	4VP21AI009	Arpitha K		
	31	4VP21AI020	Dhruthi S Bhat		
	32	4VP21AI045	Sagar K R		
9	33	4VP21AI027	M Vikram	FloraAI: Real-Time Medicinal Plant Identification Using AI and Mobile Vision	Prof. Vaishanvi KV
	34	4VP21AI038	Preethesh		
	35	4VP21AI039	Puneeth V		
	36	4VP21AI051	Shashanka B S		
10	37	4VP21AI033	Poojari Nishitha Narayana	Deep Learning Based-Early Detection of Atherosclerosis for Stroke Prevention	Prof. Akshaya D. Shetty
	38	4VP21AI046	Sahana K Shindhe		
	39	4VP21AI048	Sanjana S Naik		
	40	4VP21AI007	Anvith B N		
11	41	4VP21AI050	Sharadhi K	Arecanut Leaf Disease Detection and Classification using Deep Learning	Prof. Akshaya D. Shetty
	42	4VP21AI062	Vinyas U D		
	43	4VP21AI040	Pushpak K A		
	44	4VP21AI013	Aswin P		
12	45	4VP21AI004	Akanksh rai	Comprehensive Autism Screening, Assistance, and Specialist Support Platform	Prof. Vaishanvi K V
	46	4VP22AI022	Hemant kamat		
	47	4VP21AI031	Nipun K L		
	48	4VP21AI024	Jagadeesha K		
13	49	4VP21AI037	Pratheek Shetty V	GuardVision: Real-Time Violence Detection and Alert System	Prof. Abhishek Kumar K
	50	4VP21AI017	Dhanush Kumar N		
	51	4VP21AI034	Poorvik B G		
	52	4VP21AI049	Sanketh		
14	53	4VP21AI026	Karthik Prasad K	AgroX- The Social Hub for Agriculture	Prof. Naveena C
	54	4VP21AI054	Shriram M		
	55	4VP21AI016	Chirag		
	56	4VP21AI014	Athula Subrahmanya S		

15	57	4VP21AI028	Maniskanda D K	AI-Powered Eye-Tracking Based Proctored Online Examination System	Prof. Abhishek Kumar K
	58	4VP21AI032	Paudan kumar		
	59	4VP21AI042	Rakshith D		
	60	4VP21AI041	Rajath Kotyan		

Signature of Project Coordinator

Signature of HOD