

**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
2023-2024**Mini- Project : Department of Computer Science & Engineering (Data Science)**

Sl. No	Students Name	USN	Title of the Project	Name of Guide
1	S U TEJAS	4VP21CD040	Detection of specific strains of diseases in Cardamom using deep learning models	Prof. Chaithanya D
2	A JYOTHIS RAPHAEL JOSEPH	4VP21CD001		
3	ABHAY B PRABHU	4VP21CD003		
4	M DAYANANAD SHENOY	4VP21CD024		
5	GOWTHAM K	4VP21CD016	Bamboo plant classification	Prof. Akhila M L
6	SHRAVAN V	4VP21CD045		
7	SUBRAMANYA PRASAD P S	4VP21CD053		
8	UDAYA KUMAR	4VP21CD056		
9	DHANUSHREE RAI	4VP21CD013	Food Calorie estimation using Machine Learning	Prof. Akhila M L
10	CHAITHRA M K	4VP21CD008		
11	NEHA	4VP21CD029		
12	SAMEEKSHA RAI P	4VP21CD042		
13	SUPREETH G S	4VP21CD055	Animal and Plant Breed detection system	Prof. Rohith H P
14	PREETHESH P	4VP21CD037		
15	DHRUTHI C HEGDE	4VP21CD015		
16	ABHISHEK V	4VP21CD005		
17	PRANAM K R	4VP21CD036	An approach to automate the scoreboard in Kabaddi with computer vision and Machine Learning	Prof. Sapna K N
18	MANISH	4VP21CD025		
19	SHRIDATHA S	4VP21CD049		
20	ADARSH S P	4VP21CD007		
21	SINCHANA LAKSHMI	4VP21CD050	Pitch detection and correction from singing voice	Prof. Sapna K N
22	SUCHITHA	4VP21CD054		
23	A VAISHNAVI RAO	4VP21CD002		
24	SHREELAKSHMI V	4VP21CD047		
25	KULADEEP A G	4VP21CD023	Optimising the Crop choice with ML and Virtual analytics on Environmental factors	Prof. Chaithanya D
26	ADARSH	4VP21CD006		
27	KARTHIK K A	4VP21CD020		
28	VARSHITH K A	4VP21CD057		
29	YASHWITHA M	4VP21CD059	Bee health monitoring using image processing	Prof. Sapna K N
30	YASHASWI	4VP21CD058		
31	DHANYASHREE	4VP21CD014		
32	YUKTHA K S	4VP21CD060		
33	MONISHA K	4VP21CD028	Baldness detection using Machine Learning	Prof. Chaithanya D
34	KAVYASHREE K	4VP21CD022		
35	SULAKSHA D SHETTY	4VP22CD401		
36	POOJITHA I L	4VP21CD033		
37	K B BHAVISHYA RAI	4VP21CD019	Baby cradle system using IoT and Machine Learning	Prof. Rohith H P
38	DEEPTHI	4VP21CD012		
39	RENUKA M	4VP21CD038		
40	MANJUNATH SHIVANANDA CHA	4VP21CD026		
41	NEHA FIRDOSE R	4VP21CD030	Chat Beats	Dr. S V Prasad
42	SMITHA S R	4VP21CD052		
43	SINDHU SHRIKANT NAIK	4VP22CD400		
44	MONISHA	4VP21CD027		
45	NIKHITHA RAI A	4VP21CD031	Interview IQ: Empowering careers through AI driven Interview Mastery	Dr. S V Prasad
46	HARSHITHA	4VP21CD017		
47	PRAJWAL B N	4VP21CD035		
48	CETHAK T K	4VP21CD009		
49	SHREYA	4VP21CD048	Potato Disease detection using ML	Prof. Akhila M L
50	RESHMA S D	4VP21CD039		
51	SAMEEKSHA K	4VP21CD041		
52	SANMITHA SHETTY K	4VP21CD043		
53	SINDHOORA S	4VP21CD051	OCR tool for kannada	Prof. Roopa G K
54	DAKSHA NILESH FADTHARE	4VP21CD010		
55	SHAMITHA N	4VP21CD044		
56	PRAJNASHANKARI M N	4VP21CD034		
57	SHREELAKSHMI	4VP21CD046	Shoe recommendation based on Foot Photo Analysis	Prof. Roopa G K
58	NISHA SHETTY A	4VP21CD032		
59	DEEKSHITHA M	4VP21CD011		
60	KAVYA SHETTY	4VP21CD021		
61	JENET ELIZABETH JACOB	4VP21CD018	Human skin Burn classification using Machine Learning	Prof. Rohith H P