

DEPARTMENT OF COMPUTER SCIENCE & DESIGN					
ACADEMIC YEAR 2023-24					
3 rd YEAR MINI PROJECT DETAILS (2023-24)					
SL. No	USN	NAME OF THE STUDENT	GUIDE NAME	PROJECT TITLE	DOCUMENT VIEW
1.	4AL21CG001	ABDUL AZEEZ	Dr. Pushparani M K	Cartoonifying, Morphing and Blending of an Image	DOCUMENT VIEW
2.	4AL21CG005	ALEX TAJENJAM			
3.	4AL21CG037	MOHAMMED SAAD			
4.	4AL22CG400	MADHUSOODHAN K S			
5.	4AL21CG004	ADARSH BHAVIMANE	Dr. Pushparani M K	Automatic Vehicle Licence Detection using Haar Cascade Classifier	DOCUMENT VIEW
6.	4AL21CG024	GHRUTHAVARSHA K G			
7.	4AL21CG043	RACHANA			
8.	4AL21CG045	RAKSHITHA			
9.	4AL21CG006	ANUSHA N T	Dr. Pushparani M K	Real Time Emotion Detection using TESS and a Pre-trained AI Model	DOCUMENT VIEW
10.	4AL21CG029	JAHNAVI V			
11.	4AL21CG030	JAYAPRAKASH P			
12.	4AL21CG061	VIMALKUMAR U R			
13.	4AL21CG007	ASHISH BHUTKURI	Dr. Pushparani M K	Real-Time Face Recognition Attendance Monitoring System	DOCUMENT VIEW
14.	4AL21CG060	VIKRAM			
15.	4AL21CG039	NARESH MAIBAM			
16.	4AL21CG034	LAKSHMISHA K A			
17.	4AL21CG008	ASHWIN K S	Dr. Pushparani M K	Volume Controller by Hand Gesture Using OpenCV	DOCUMENT VIEW
18.	4AL21CG009	B PRAKASH			
19.	4AL21CG010	BALAJI S KULKARNI			
20.	4AL21CG011	BHARAT			
21.	4AL21CG012	BHAVISH M K	Dr. Pushparani M K	Soil Analysis using Computer Vision and Machine Learning	DOCUMENT VIEW
22.	4AL21CG015	DARSHAN RAI			
23.	4AL21CG027	HARSHITH			
24.	4AL22CG402	SARVESH			
25.	4AL21CG014	CHINMAY T N	Dr. Pushparani M K	Object Detection using MobileNetSSD	DOCUMENT VIEW
26.	4AL21CG041	NISHAAN H. SHETTY			
27.	4AL21CG063	YASHUYADAV A			
28.	4AL21CG002	ABHISHEK E B			

QUALITY INDICATOR FRAMEWORK (QIF)

29	4AL21CG016	DEEKSHITH ACHARYA	Dr. Pushparani M K	Real Time Face Emotion Detection System using CNN	DOCUMENT VIEW
30	4AL21CG032	KARTHIK P NAIK			
31	4AL21CG042	PRATHVIRAJ K			
32	4AL21CG056	SHREE GANESH M S			
33	4AL21CG017	DEEPASHREE G NAIK	Dr. Pushparani M K	Verification of Signature	DOCUMENT VIEW
34	4AL21CG019	DHANUSRI R			
35	4AL21CG023	ESHWARI K C			
36	4AL21CG055	SINDHU N			
37	4AL21CG020	DHANUSH A S	Dr. Pushparani M K	Iris Segmentation	DOCUMENT VIEW
38	4AL21CG033	KIRAN KUMAR K			
39	4AL21CG038	NAKUL N			
40	4AL21CG025	GIREESH H			
41	4AL21CG021	DHANUSH SHENOY	Dr. Pushparani M K	Real Time Color Detection and Recognition System	DOCUMENT VIEW
42	4AL21CG022	DHEERAJ SHETTY			
43	4AL21CG031	KARTHIK			
44	4AL21CG046	RANJEETH P JAIN			
45	4AL21CG026	H M TUSHAR	Dr. Pushparani M K	Image Compression and B&W Conversion	DOCUMENT VIEW
46	4AL21CG028	HEMANTH MUNAVALLI			
47	4AL21CG044	RAKSHA SIDDESH G			
48	4AL21CG054	SHREEYA L			
49	4AL21CG036	MANOJ M	Dr. Pushparani M K	Detection of Fracture in Hand using Image Processing	DOCUMENT VIEW
50	4AL21CG003	ABHISHEK N C			
51	4AL21CG040	NAYANA S M	Dr. Pushparani M K	Kidney Stone Detection and Length Measurement	DOCUMENT VIEW
52	4AL21CG035	LIKHITH L			
53	4AL21CG018	DEVADIGA ROSHNI N	Dr. Pushparani M K	Detection of Skin Disease using Deep Learning	DOCUMENT VIEW
54	4AL21CG047	RIDHI R HEGDE			
55	4AL21CG048	SANDHYA MOOLYA			
56	4AL22CG401	CHETHAN			
57	4AL21CG049	SHARVARI M S	Dr. Pushparani M K	Detection of Fracture in Hand using Image Processing	DOCUMENT VIEW
58	4AL21CG051	SHIBANI	Dr. Pushparani M K	Detection of Drowsy Driver in Real-Time	DOCUMENT VIEW
59	4AL21CG052	SHIVANI			
60	4AL21CG053	SHRAVYA			
61	4AL21CG059	SURAKSHA			
62	4AL21CG057	SUJAY KUMAR B ADOOR	Dr. Pushparani M K	Enhancing Visual Data Through Advanced Image Processing Using OpenCV	DOCUMENT VIEW
63	4AL21CG058	SURAJ			
64	4AL21CG013	CHANDAN KUMAR M			
65	4AL21CG062	VINITH KALIKAR			