

VISWAJYOTHI COLLEGE OF ENGINEERING & TECHNOLOGY, VAZHAKULAM

Group No.	Name	Title of Project
1	DIYA XAVIER	Resource Recovery Planner
	EMLIN MARIA ROY	
	GRACE JOHN	
	SONA SUNNY	
2	ANAND VISHNU K V	SFLRS: Supervised Feature Level Rating System
	JERIN JOSEPH	
	KRISHNA RENJITH	
	LIJU MON A P	
3	GAYATRI P G	Video Based Vehicle Detection and Counting for Traffic Control
	GEETHUKRISHNA T S	
	SAJITHA FRANCIS	
	SERENE JOHN	
4	ABHINAV P GEORGE	AI Enhanced Recruitment Platform
	ALVIN SAJU	
	ANTO S ILLICKAL	
	SHARATH SIVAKUMAR	
5	ANANNYA MATHEW	Scratch Detection on Vehicles
	GADHA ASHOK	
	NEHALA KASSIM	
6	ADITYA ANIL	Mobile Food recognition System for Dietary Assessment
	ARJUN ANIL	
	DAVIS SEBASTIAN	
	SAJIN SABU	
7	ANNA PRIZE JOHNEY	MEDCODE
	AYSHA NAZRIN AFSAL	
	LEKSHMI PRIYA C M	
8	ABHIJITH RAJESH	Enhancing EV Charging with Smart Prediction
	IAN ANTONY	
	JOSEPH PETER	
	RUBEN MANOJ	
9	AASHUTHOSH S	Prediction of Health Using Wearable Devices with Machine Learning Techniques
	ANANDHU S	
	CRISTIN SILJO	
	GEORGE GEO	
10	AMALA JOHN	Shadow Removal from Document and Conversion to Digital Format
	LIYA MARIYA ABRAHAM	
	MISTY SUNNY	
	THERESA POLYCHAN	
11	ABEL BINOY	AIRMATE: NFC Airport Tool
	MARTIN ANTONY	

	VARUN MOHAMMED	
12	GLADIA K LAL	Signature Verification Using CNN and LBPH
	JYOTHIKA SHAJI	
	HANNA SHAMSUDHEEN	
	NEHAMOL SUNNY	
13	CHRISTO ROBINSON	Classifier-B
	JOEL JOSE	
	PRANAV T PRAMOD	
	SIDHARTH S	
14	CLARE MARIA FRANCIS	Credit Card Fraud Detection
	GOPIKA BYJU	
	MARIYA P B	
	ANNS K JAMES	
15	MELVIN BIJU	Visually Impaired Teacher Support System
	MOHAMED FAHAD	
	SAMUEL JOSEPH	
	SOHIT S	
16	FARSEEN MUHAMMED	Easy-G: A Complete Heart Diagnosis System
	K A MUHAMMED	
	VARGHESE P JOSEPH	
17	MILIYA ELIAS	Audio to Sign Language Converter
	SHIFIN VINCENT	
	SONA XAVIER	
	ASHLY SHAJI	
18	JESSY WILLY	Image Forgery and Deepfake Detection using CNN and Autoencoder
	KENZA ZAKEER	
	NOYA MATHEW	
19	ATHULYA ROSE TOM	OpticAidHub:AN EFFICIENT DEEP LEARNING MODEL FOR EYE DISEASE CLASSIFICATION
	EEVA EP	
	ABHAYA PATHROSE	
	GOPIKA SHINE	
20	ATHUL SAJI	Kidney Healthcare system
	PRAVEEN PRASAD	
	RAJUL RACY	
21	ABIN THOMAS	Smart farm : An efficient algorithm for predicting weather and nutrient deficiencies in crops using ML.
	ALEX SEBIN	
	JOEL GEORGE TOINE	
	R JAYAKRISHNAN	
22	JOICE MATHEW	Tailored Recipes And Culinary Community
	JOYEL SANI PEEDIKAYIL	
	TOM ALEX	
	DAVID D M	
23	ARJITH GURUDAS	Unified Speech-to-Speech Translation
	EDWIN ROY	
	HARSHAVARDHAN DHINU	
	LINO SAJI	
24	ABEL MATHEW XAVIER	Aiducator: AI tutor
	JAMES ANTONY PAUL	

24	SHAN SHAJI	Educator, AI tutor
	VISHNU S	
25	ASWATHY MURALI	Human Activity Recognition
	GISHNA BIJU	
	RENJIMA REJI	
	NORAH JOMON	
26	ANANYA S	Detection and Treatment of anemia and malaria
	APARNA C R	
	MEGHA SARA PAUL	
	VARSHA CLEETUS	
27	ANN ANNA ABY	Currency Detection for Visually Impaired People
	DEVIKA S DEV	
	ALIYA ASHRAF	
	RITHU BABU	
28	ABHIRAM SHIBU	Visual Audio Text Summarizer
	ADARSH BINOY	
	ANOOJ THOMSON	
	KEVIN SEBASTIAN	
29	ADARSH JIN	Lung Care AI
	ALLAN T JOSE	
	ARUN JIBI	
	EMMANUVEL JOSE	
30	ALVIN CHACKOCHAN	NeuroNurturer: ASD Detector Integrated with virtual assistant.
	DONJO DANTY	
	THOMASUKUTTY BENNY	
31	ARIANE VINCENT C	SKINNEXA : A Next-Level Skin Wellness App
	GEORGY P JOHNSON	
	JOBAL VARGHESE	
	SAMUEL KURUVILLA	
32	ABI MATHEW KURIAN	SARS: Your Mental Health Companion
	MELVIN JOHNSON	
	NIRMAL VIJAYAN	
	SEBASTIAN SKARIA	