



Mahavir Education Trust's
SHAH & ANCHOR KUTCHHI ENGINEERING COLLEGE
Chembur, Mumbai - 400 088
UG Program in Computer Engineering
Academic Year: 2021-2022

Major Project List

Group No.	Name of the Student	Title of the Project
1	Shubham Gavhane	Pick Your Style: Virtual Trial Room using Augmented Reality
	Kanishk Harde	
	Harshkumar Valia	
2	Abhinav Sitaram Auti	Virtual Reality based App
	Samiksha Dinesh Warang	
	Jadhav Sharvil	
3	Unnati Bhaven Shah	Predicting the Throughput of Solar Energy and Cost Estimation using Machine Learning
	Aditi Vinod Tandel	
	Krutik Atulkumar Patel	
4	Anjali Pandurang Shenoy	Abnormality Detection in Breast Thermograms using Modern Feature Extraction Techniques
	Kaushik Rakesh Satra	
	Jay Rajesh Dholakia	
	Amisha Mukund Patil	
5	Harsh Nalin Dhulla	iWitness - An Android Application for Reporting Incidents through Multimedia
	Suyash Jayendra Ekhande	
	Urvin Hemant Savla	
6	Aanchal Vinodkumar Dubey	3D Models - Furnish the Grey Space
	Manav Ritesh Shah	
	Shweta Jayesh Solanki	
7	Dubey Karan Sanjeev	Thermal Image Processing for Breast Anomaly Detection
	Matta Davleen Kaur Ram Singh	
	Mehta Deep Viral	
	Sagar Ashish Chheda	
8	Gala Jainam Hasmukh	Indoor Positioning System
	Jagani Ugam Dhiren	
	Poladiya Dharmesh Indresh	
9	Srushti Sunil Patil	Rhythm - Music Player for Depression Therapy
	Namrata Rajendra Sanadhya	
	Komal Prakash Bhist	
10	Pranav Makwana	Criminal Detection
	Bhavya Parmar	
	Mihir Vaidya	

11	Kedar Ayare	Stagnant Water Detection System
	Prem Katre	
	Vaishnav Bhorade	
12	Anuj A. Hundia	Text to Image Generation using Generative Adversarial Networks
	Nidhi S. Pednekar	
	Neelakshi M. Rashinkar	
13	Kothari Rishabh Shrenik	A Currency Detection System for Visually Impaired Users
	Sanjay Pratham Mehta	
	Mulji Shivang Chheda	
14	Pranav Parab	Comparative Analysis of ML Models for Exoplanet Detection
	Vaidehi Shetty	
	Siddesh Shinde	
15	Patel Ruudra Prakassh	Data Acumen Solutions - DACSO
	Shah Jash Hemant	
	Jindal Simran Sanjay	
16	Shraddha Vijay Pawar	Detection of Tampered Visuals for Social Media Platforms
	Gaurangi Rahul Pradhan	
	Bhavin Himmat Goswami	
17	Adarsh Karania	Prediction of Bitcoin Prices using Sentiment Analysis
	Harsh Vengurlekar	
	Sanket Unhale	
18	Gohil Krishna Mahesh	Music Making Using Deep Learning Model
	Pandya Nidhi Jatin	
	Shetty Harshit Satish	
19	Tanay N. Jhavar	Generating Diverse and Consistent Question and Answer Pairs from Problem Contexts
	Pratiksha R. Rao	
	Yash A. Kachave	
20	Harsh R. Bhadra	AI Chatbot with Sentimental Analyzer
	Anushka S. Padwal	
	Yash B. Patel	
21	Smith M. Bhati	Smart Healthcare
	Saumya A. Shrivastava	
	Chetana M. Kuthe	
22	Rakesh Chunilal Choudhary	Detecting and Analyzing Hateful Memes using Natural language Processing and Deep Learning
	Satyam Subhash Gupta	
	Yogesh Sudhakar Hole	
23	Rohan Bhaskar Dharod	Personality Prediction based on User Behaviour on Social Media Platform
	Vedant Samir Lakhani	
	Riddhi Rajesh Dagha	
24	Preet Chetan Savla	Indian Sign Language Interpreter using OpenCV and Tensorflow Object Detection
	Jupjyot Singh Khosla	
	Kirti Deepak Kshirsagar	
	Taha Chaugule	
25	Devesh More	Online Medicare
	Rahul Parande	

	Gaurav Patel	
26	Ajinkya Naik	Indian Language Translation with Neural Network & Attention Mechanism
	Krishna Chheda	
	Manan Karani	
	Maitri Gada	
27	Rane Atharva Deepak	Fruit Sorting for Agriculture Supply Chain Management System
	Shah Bhavya Deepak	
	Soni Yash Mukesh	
28	Sanghavi Harshil Tushar	Erudite Learning And Quiz Portal
	Shah Naitik Nilesh	
	Vaghela Smit Rajesh	
29	Rutvik Sappadla	Stock Trading Bot using Machine Learning
	Saumya Shah	
30	Chirag Jain	Depression Detection System
	Pritam Mahajan	
	Harsh Soni	
31	Shubham Bafna	Crop Advancement
	Kush Thakkar	
	Kewal Upadhayay	
	Kevin Nilesh Gandhi	
32	Sapan Das	Movie Prime
	Prachi Santosh Gavhane	
	Miti Kamlesh Shah	
33	Prachi D. Khatri	An Approach to Breast Cancer Panacea through Early Detection using Thermal Imaging
	Dhruvi L. Jain	
	Alok S. Panda	
34	Kariya Bhavesh Chetan	Game based Learning for Traffic Sign
	Kawle Chinmay Sanjay	
	Nagda Het Rajesh	
35	Jay Kothari	Chronic Kidney Disease Prediction
	Harsh Malaye	
	Deep Momaya	
36	Jainam Rajendra Shah	Employee Attrition and Turnover Prediction
	Pujan Narendra Kothari	
	Henil Jitendra Jain	
37	Ishika Diwan	Fundamental Analysis based Classification of Stock using Machine Learning
	Dhawal Shah	
	Sahil Mane	
38	Mugdha Basak	Automatic Graphic Notes Generator
	Shalin Gund	
	Ishwar Palav	
39	Muskan Jasmin Chheda	Brain Tumor Detection through MRI Images
	Ritika Sharad Boricha	
	Bhavika Bhushan Salshingikar	
40	Siddhi Satish Khanvilkar	Asterodetect-Shield the Satellite
	Tulika Vikas Jain	
	Ashish Pavan Shethia	

41	Parth Mundhe	Drowsiness Detection
	Hitesh M. Patil	
	Manav K. Parmar	
42	Manjunath Naik	Camouflaged Object Detection
	Amit Ramani	
	Shail Shah	
43	Rushi Bhavin Shah	Skin Cancer Detection using Image Processing
	Vatsal Shantilal Gada	
	Jashil Pragnesh Mehta	
44	Yousha Gharpure	Smart Stick for Visually Impaired
	Vaishnave Landge	
	Mihir Patil	
45	Neel Rohit Suthar	Alumni Tracking Application
	Radhika Sunil Sharma	
	Sneha Shekhar Mogaveera	
46	Shourin Malay Shah	Diabetic Retinopathy Detection System
	Shashwat Sharma	
	Dharmesh Sosa	
47	Kunal Dubey	Fitness Workout App
	Bhanushali Vinay	
	Shreeshreemal Pranit	
48	Dand Meet	In Air Character Recognition using Deep Learning
	Deshmukh Nikhil	
	Savla Gaurav	
49	Lahoti Shubham	Brain Tumor Detection using SVM
	Zatakia Rushabh	
	Kunal Sawant	