



Agnel Charities

Fr. C. Rodrigues Institute of Technology, Vashi, Navi-Mumbai

Department of Computer Engineering

Project Group Details

2020-2021

Gr No.	Roll Number	Student Name	Topic & Domain	Guide Name
1	101711	Chinmay Chaudhari	Quick Park: An Effective Parking System (IoT and Android Application)	Ms. Kavita S
	101772	Qais Nadkar		
	101766	Alan D Souza		
2	101757	Arushi Sinha	TravelBel- Business Events & Leisure Travels (Web Development and ML)	Ms. Dakshayani G
	101719	Elroy Gomes		
	101720	Tryambak Gour		
3	101756	Parth Shinde	Distributed multi-camera synchronization (Machine Learning & Computer Vision)	Ms. Rakhi K
	101750	Rohan Sawant		
	101725	Suresh Jha		
4	101763	Trisha Lewis	Mental Health Solution (Android Application, Data analysis, ML & AI)	Ms. Rakhi K
	101709	Mrunal Bhalerao		
	101748	Raj Salvi		
5	101738	Riyali Panmand	Script Scanner: Handwritten text recognition (Deep learning)	Dr.Lata Ragha
	101735	Ancilla Menezes		
	101771	Kshitija More		
6	101730	Shreyas Labhsetwar	DataSec.AI: Data Anonymization Microservice (Cloud Technologies)	Ms. Smita Dange
	101728	Piyush Kolte		
	101749	Atharva Sawant		
7	101717	Jennifer G. Fernandes	Detection of Retinal Disease (BRVO) (ML and IoT)	Mr. Mritunjay Ojha
	101703	Anshal Antony		
	101754	Devansh Sharma		
8	101739	Anish Patil	Virtual Dressing Using Augmented Reality (Augmented Reality and Machine Learning)	Ms. Kiruthika M
	101723	Omkar Jadhav		
	101724	Jeffy Sam		
9	101751	Sebi Samuel	Gardening for You- A smart gardening tool (IoT and Data Science)	Ms. Padmashri V.
	101702	Romik Amipara		
	101741	Elson Pinto		
10	101758	Soumya Haridas	Legal Ledger - Blockchain in Judicial System (Blockchain)	Ms. Kiruthika M
	101734	Sairam Tushar Maddala		
	101753	Shalu Saroj		
11	101727	Rutvik Kokate	3D Reconstruction of Indoor Scenes (Deep Learning and Image Processing)	Ms. Sandhya P
	101721	Srividya Inampudi		
	101737	Himanshu Pandita		
12	101767	Jefin Francis	Red Team Infrastructure (Cyber Security)	Ms. Dakshayani G
	101773	Nixon Paulson		
	101713	Christy Mathew		
13	101716	Evan Velagaleti	Object Detection at Crime Scene (Deep Learning)	Ms. Shweta T
	101746	Roshni Johnson		
	101766	Manali Patil		

14	101722	Digina Deroose	Intelligent Lunar Landing Site Recommender (Machine Learning)	Ms. Smita Dange
	101705	Sahaya Cyril		
	101704	Anthony Thomas		
15	101732	Linda Thankam John	Diagnosis of Bone Fissures by Analysing Radiographs (Data Science)	Mr. Rahul J
	101733	Lieta Eldred Lobo		
	101774	Purva Rasal		
16	101742	Sanjana Rajesh Pradhan	Sky Detection in Outdoor Spaces (Computer Vision)	Ms. Shagufta R
	101747	Dev Kumar Sahoo		
	101769	Jennifer Lobo		
17	101762	Vikas Tripathi	Digital Campus (Mobile Application Development)	Ms. Shagufta R
	101760	Melvin Thankachan		
	101768	Kuzhimpanayil Kezia		
18	101714	Rutuja Deshpande	Be My Sight-An Android Application for Currency Recognition and Authentication (Data Science & Android Application)	Ms. Sandhya P
	101712	Anchal Maria		
	101568	Bobin Babu		
19	101765	Archana Darvesh	Market Based Asset Builder Using AI & Expenditure (DM and AI)	Mr. Mritunjay Ojha
	101715	Prajoyt Durgavale		
	101520	Rigved Kadam		
20	101761	Prince John Thekkadayil	Twitter Bot Detection (Machine Learning)	Ms. Padmashri V.
	101726	Jison M Johnson		
	101770	Mansi D Madne		
	101755	Atharv Nilesh Shinde		
21	101729	Joel Shaju	Anterior cruciate ligament (ACL) tear detection by analysing MRI scans (Deep Learning)	Mr. Rahul J
	101736	Neha Ann Joshy		
	101578	Alisha Singh		
22 (TIFR)	101707	Alistair Baretto	Coastline Surveillance System (Deep Learning)	Mr. Amroz S
	101764	Veerasai Subramaniam		
	101744	Noel Pudussery		
23 (TIFR)	101701	Aishwarya Anna Mathew	Implementation of Multi-Channel Time-to-Digital Converter using FPGA (Embedded System)	Ms. Shweta T
	101745	Roni Leonita		
	101706	Pallavi Banagar		
24 (TIFR)	101708	Benedict William Raj	A.I. Surveillance System (Deep Learning)	Mr. Amroz S
	101743	Prateesh R K		
	101759	Nikhil Tatpati		
25	101718	Advait Gogte	Deep Artificial Neural Network based Clear Audio (Deep Learning)	Ms. Kavita S
	101740	Shreeraj Pawar		
	101752	Selin Saral Ponraj		
	101776	Vaishnavi Jadhav		

Ms. Rakhi Kalantri
Project Coordinator

Dr. Lata Ragha
HOD