

Fr. Conceicao Rodrigues College of Engineering

Department of Computer Engineering

List of BE Project Titles & Guide Allotment-(2023 -24)

Date:01/08/2023

Sr. NO	Roll No	Student Name	Project Title	Faculty	
1	9215	Trevelyn Noronha	Waste Connect, Recycle and Takeback	Prof. Heena Pendhari	Application
	9183	Himanshu Bhundere			
	9197	Vailantan Fernandes			
	9227	Brezhnev Rodrigues			
2	9204	Mathew lobo	TouchHealth: Secure Fingerprint-based Medical History Access	Prof. Supriya Kamoji	Application
	9185	kris corriea			
	9432	Hisbaan Sayed			
	9232	omkar satupe			
3	9228	Ruben Rodrigues	Skin Cancer Classification using deep learning	Prof. Roshni Padate	Research
	9235	Alson Tuscano			
	9199	Keith Gonsalves			
	9236	Seon Tuscano			
4	9276	Shubham Ojha	"Rakshak"	Prof. Supriya Kamoji	application
	9272	Glenn Mendonca			
	9287	Glen Rodrigues			
5	9278	Harsh Parmar	Crop Yield Prediction	Prof. Roshni Padate	Research
	9247	Enrique Crasto			
	9274	Suraj Naik			

6	9285	Ayukshi Rane	"Influenza : Social Media Scheduler And Analyzer"	Prof. B.S. Daga	Application
	9421	Godsee Almeida			
	9239	Akhil Mani			
7	9298	Vadakkeparampil Anosh Kurian	Community-based Immersive Reading Application with Background Audio Integration	Prof. Sushma Nagdeote	Application
	9281	Resham Patil			
	9212	Savit Nair			
8	9301	Krishna Vora	EMPATHIA: AI Therapist with Multimodal Emotion Recognition	Prof. Jagruti Nagoankar	Application
	9293	Akshita Sharma			
	9279	Akshita Sharma			
9	9250	Roland D'Cruz	Be My Guide – An App to Assist the Visually Impaired	Prof. Kalpana Deorukhkar	application
	9252	Rance Dmonte			
	9429	Wencelaus Ratto			
10	9297	Max Tuscano	DISEASE PREDICTION AND MEDICINE RECOMMENDATION SYSTEM	Prof. Sushma Nagdeote	Application
	9288	Necia Rodrigues			
	9282	Riya Patil			
	9252	Rance Dmonte			
11	9196	Eric Fernandes	Exoskeletal legs	Prof. Kranti Wagle	Product
	9175	Kedar Adhikari			
12	9209	Rohan Mathew	AI Image Generator	Prof. Kalpana Deorukhkar	Resaerch
	9174	Justin Abreo			
	9190	Jaden Dsa			
13	9210	Lauren Menezes	TradeChain- Barter using Blockchain	Prof. Ankita Amburle	Application
	9431	Shawn Rodrigues			
14	9226	Sandesh Raut	Realtime Yoga pose recognition using deep learning	Prof. Merly Thomas	Application
	9189	Sennett Dmello			
	9213	Atharva			

		Nalawade			
15	9264	Neave Paul	SmartFlow: Revolutionizing Road Traffic with AI	Prof. Ashwini Pansare	Application
	9251	Afif Deshmukh			
	9242	Ashwin Johnson			
16	9260	Jaiswal Nitesh Chhaibar	Pothole detection and solutions using AI&ML and Blockchain Technology	Prof. Unik Lokhande	Application
	9269	Malik Mohammad Ahmad			
	9261	Joseph William			
	9296	Shubham Sonar			
17	9262	Chinmay Kadam	Federated Learning for anomaly detection	Prof. Prachi Patil	Research
	9255	Kyle Dsouza			
	9264	Ayush Sharma			
18	9263	Harsh Kadam	DISEASE PREDICTION SYSTEM	Prof. Kranti Wagle	Application
	9257	Scott Fernandes			
	9295	Sarthak Shrugare			
19	9271	Erica Mathias	Data acquisition system	Prof. Parshvi Shah	Application
	9241	Shahood Ansari			
	9290	Sebastina Eliza			
20	9273	Nigel Misquitta	Black and white image colorization using GAN	Prof. Heena Pendhari	Research
	9254	Chris D'silva			
	9275	Rahul Nishad			
21	9179	Hudah Ansari	Unmasking Artificial Manipulation	Dr..Sujata Deshmukh	Research
	9217	Shreya Palande			
	9219	Manasvi Patil			
22	9180	Amey Bagwe	Highly Accurate Brain Tumor Classification Using an Attention- Based Convolutional Neural Network	Dr. B.S.Daga	Research
	9182	Abhay Bhosale			
	9225	Sankalp Rane			
23	9203	Wesley Lewis	Real-Time Multilingual Communication and Translation	Prof. Prachi Patil	Research
	9187	Smith Dbritto			
	9218	Vedant Patankar			
24	9277	RIDDHI DINESH OZA	Machine Learning based Handwriting	Prof. Sangeeta Parshionikar	Research

	9424	JAINAM JOSHI	Trait Detection		
25	9240	Shoydon Alphonso	"Campus placement Prediction"	Prof.Ashwini Pansare	Research
	9253	Reuben D'sa			
	9286	Savio Rodricks			
26	9244	Ayush Batra	Automatic question generation and answer assessment from video lecture	Prof. Merly Thomas	Application
	9243	Pooja Banjan			
	9245	Rahul Bothra			
	9268	Asher Lopes			
27	9270	Royston Mascarenhas	A Machine Learning Application To Aid Farmers	Prof. Jagruti Nagoankar	Research
	9246	Meryl Correia			
	9259	Dillon Gonsalves			
	9299	Preeti Vasaikar			
28	9248	Shaun Dabre	Parkinson's Disease Prediction System Using Machine Learning	Prof. Prajakta Dhamanskar	Research
	9258	Aryan Gonsalves			
	9430	Nash Rodrigues			
	9292	Aakarsh Sharma			
29	9249	Divyansh Dalmia	Blood Donor & Blood Bank Finder	Dr.Monica Khanore	Application
	9224	Anshula Raina			
	8854	Zahid Bhat			
30	9300	Arush	Intellihealth	Prof. Sangeeta Parshionikar	Application
	9265	Akshay			
	9291	Sahil			
	9280	Devraj			
31	9230	Gouri Sankhe	Blockchain based property transfer	Dr. Ashok Kanthe	Application
	9229	Ritika Rumde			
	9198	Calvin Gonsalves			
	9186	Kavach Dave			
32	9211	Malaika Monterio	Student-People project collaboration platform	Prof. Prajakta D	Application
	9193	Ivan Dsilva			
	9231	Sarah Abraham			
	9426	Athsa Devaraj			
33	9221	Srijita Patra	Audit System using	Prof.Unik Lokhande	Application

	9195	Jonathan Duarte	Blockchain		
	9200	Rishabh Gupta			
	9214	Renu Nanadikar			
34	9234	Charmi Tank	Chain in Space	Dr.Sujata Deshmukh	Research
	9222	Shaun Pimenta			
	9216	Bhushan Pakhle			
35	9237	Ryan Vallaparambil	Tree Transparency	Prof. Monali Shetty	Application
	9422	Deon Gracias			
	9423	Mahek Intwala			
	9428	Vijay Prajapati			
36	9238	Aditya Vyas	SeannR	Prof. Parshvi Shah	Application
	9427	Atharva Pawar			
	9233	Hitesh Sharma			
37	9201	Anmol Kamoji	Fire ad smoke detection and damage analysis	Dr. Vijay Shelake	Application
	9178	Vallance Alvares			
38	9205	Nathan Lopes	Logistics using Blockchain	Prof. Ankita Amburle	Application
	9177	Cheryl Almeida			
	9206	Oswin Lopes			
39	9208	Martina John	Blood Tracking and Distribution System using Blockchain	Dr. Vijay Shelake	Application
	9176	Shagun Agrawal			
	9194	Suzan Dsouza			
40	9192	Alton Dsilva	Public Ration Distribution Using Block Chain Technology	Dr. Ashok Kanthe	Application
	9207	Harshang Makwana			
	9220	Mrudul Patil			
	9425	Larry Lopes			
41	9181	Shreyas Bhat	Blockchain-based F2C application	Dr. Monika Khanore	Application
	9184	Naman Chouhan			
	9191	Renvil Dsa			
	9202	Saikiran Kasturi			
42	9266	Unnati Kotian	Gas sentri advance detection system	Prof. Monali Shetty	Application
	9267	Gladys Lobo			
	9289	Zeal Rodrigues			

*SM*  
11/8/23