



# Padre Conceicao College of Engineering

Department of Information Technology

6<sup>th</sup> September 2024

## The Following is a List of BE Projects for AY 2024-25

Project code	Roll No	Student Name	PROJECT NAME	GUIDE Name
ITP01	21IT46	Sagar Dhariwal	Multimodal approach for Alzheimer's disease detection:Structural MRI and Deep Learning-Based Speech Analysis	Dr. Shailendra Aswale
	22IT81D	Jaden Stedran Fernandes		
	22IT86D	Sahil Sandesh Revanker		
	22IT87D	Shaikh Seemran Abdulrazak		
ITP02	21IT02	Akash Shivanand Chalwadi	Social Media Parser	Mrs. Ravina Quadros
	21IT14	Baban Bablo Varak		
	21IT22	Dilip Nau Zoro		
	21IT57	Shivank Santosh Fal Dessai		
ITP03	21IT62	Simran Santosh Sail	NaviSight:An AI -powered indoor Navigation system with Computer Vision	Mrs. Razia Sardinha
	21IT67	Srinivas R. Naidu		
	21IT73	Vinay Sopanrao Bhalerao		
	21IT74	Vinayak Suryakant Chodankar		
ITP04	21IT58	Shivaraj B. Darki	BioAayu with Detection of Autophagy	Ms. Natasha Dcosta
	21IT70	Tanmay Vishwas Shivalkar		
	21IT75	Vinit Vinayak Painginkar		
	21IT78	Zwegal Tanisha Doris Carvalho		
ITP05	21IT34	Kevin Saby Mundappallil	Gesture Sync: Revolutionising device control	Ms. Sonia Fernandes
	21IT52	Sarthak Sunil Patil		
	22IT80D	Ankith Uday Binagekar		
	21IT32	Junaid Al Amin		
ITP06	21IT63	Snyder Barreto	Predicting genetic disorder using machine learning	Mrs. Megha Ainanpurkar
	21IT29	Harsh Janardhan Nayak		
	21IT28	Harish Bheemappa Rajput		

ITP07	21IT60	Shreyash Jairam Nagvekar	Skin cancer detection using deep learning	Dr. Shailendra Aswale
	21IT53	Sayesh Santosh Aincar		
	21IT48	Saish Subhash Nagzkerkar		
	21IT83D	Peegan Dourado		
ITP08	21IT04	Aloysios Monteiro	Leaf Disease recognition system	Ms. Sonia Fernandes
	21IT05	Alvita Fernanda Fernandes		
	21IT26	Gayatri Raju Guddannavar		
	21IT71	Trupti M. Pujari		
ITP09	21IT06	Aman Arun Joshi	Application for identifying false information in social media chats	Mrs. Okstynn Rodrigues
	21IT11	Ashlesha Vajandar		
	21IT72	Varad Vinayak Parab		
	21IT43	R. Varsha		
ITP10	21IT08	Anish Chandrashekhar Sawant	Smart Water meter	Mr. Ameya Wadekar
	21IT40	Omkar Uday Shet		
	21IT07	Aniket Krishna Velip		
	21IT77	Yash Shripad Swar		
ITP11	21IT50	Sanika Sadashiv Pednekar	Disease Classification using ECG Signals based on R Peak Analysis	Mr. Siddesh savant
	21IT51	Sanket Sanjay Kumbhar		
	21IT68	Swarali Rajesh Joshi		
	21IT47	Saideep Uday Naik		
ITP12	21IT49	Saloni Sanjay Patil	Digital Bus pass system	Ms. Melancy Mascarenhas
	21IT59	Shreya Ravindra Parkar		
	21IT64	Sohan Arun Gaonkar		
	21IT66	Srinidhi Sheshagiri Katti		
ITP13	21IT56	Shawn Minguel Barreto	Blockchain –Powered Student Marketplace	Mr. Shaba Dessai
	21IT13	Athisha Carvalho		
	21IT21	Dhruv Haresh Chawla		
	21IT39	Mudra Pradeep Shirodkar		
ITP14	21IT76	Yash Sharma	AI-Powered Career Guidance Chatbot	Mrs. Okstynn Rodrigues
	21IT03	Akhilesh Vyas		
	21IT65	Souhard Shaba Shet Verenkar		
	21IT69	Syed Ali Roshan Husain Rizvi		

ITP15	21IT31	Jesilda Deanisha Ruelia Braganca	Brain Hemmorage Detection	Mr. Shaba Dessai
	21IT27	Halimasadiya Abdul Gani Shaikh		
	21IT36	Maeve Manaiza Vas		
	21IT19	Collins Agnelo Pereira		
ITP16	21IT35	Kripa K. Davidson	PneumoNet:Automated Pneumonia Detection Using Machine Learning	Mr. Siddesh savant
	21IT37	Meghana C. A.		
	21IT41	Pooja Visaji Prabhudesai		
	21IT45	Saesh Sadashiv Korgaonkar		
ITP17	21IT15	Bhumika Kushwaha	USSD- based Solutions for security and Accessibility	Mr. Ameya Wadekar
	21IT23	Diya Kisan Naik		
	21IT25	Gautham Praveen Krishna		
	21IT42	Prerna Shantaram Muzumdar		
ITP18	22IT82D	Karan Milind Arolkar	Automated Skin Diagnosis and Treatment Recommendation System using Image Recognition	Dr. Sufola Araujo
	22IT83D	Khushi Rohit Mishra		
	22IT88D	Thapa Netra Bahadur		
ITP19	21IT12	Atharv Manoj Salgaonkar	Glucoma detection system using Deep Learning techniques	Mrs. Megha Ainanpurkar
	21IT17	Chetan Maheshwar Mestry		
	21IT24	Edgar Reggie Pinto		
	21IT30	Himanshu Kumar		
ITP20	21IT01	Abner Macilto Fernandes	Crop management companion app	Mrs. Razia Sardinha
	21IT09	Anshu Raj Ashok Kumar Singh		
	21IT10	Armstrong Jonathan Fernandes		
	22IT85D	Reagan Jadyne Pereira		
ITP21	21IT33	Junaid Mohamed Shaikh	Text-To-Speech OCR Converter System for people with visual Disability	Dr. Sufola Araujo
	21IT38	Merrick Joush Pereira		
	21IT55	Shawn D'Silva		