



Fr. Conceicao Rodrigues College of Engineering

Father Agnel Ashram, Bandstand, Bandra –west, Mumbai-50

Department of Computer Engineering

List of BE Projects 2025-26

<u>Sr.No</u>	Roll No	Students Name	Tentative Title of Project	Name of the guide
1	9964	Anish Godse	Automatic Radiological report generation through analysis of Magnetic Resonance Imaging through Vision Transformer Architecture.	Dr. Sujata Deshmukh
	9967	Geet Kale		
	9981	Alok Mistry		
	9996	Shardul Sant		
2	9879	Jayden Colaco	NL to SQL Query Generator for Enterprises Analytics	Prof. Merly Thomas
	9888	Alvin Dsouza		
	9904	Jefin John		
	9886	Joshua Dmello		
3	9913	Mark Lopes	Carbon Sequestrataion through shrimp aquaculture	Prof. HeenaKausar P
	9914	Vivian Ludrick		
	9909	Pratyay Koley		
	9882	Aryan Daripkar		
4	9896	Sanyo Fonseca	Respiscopes: wireless stethoscope with web application	Prof. Heena P
	9901	Adarsh Gupta		
	9920	Allan Monis		
		Vatsal		
5	9889	Samuel Dsouza	NORI	Prof. Kranti Wagle
	9885	Leora Dias		
	9893	Reuben Fernandes		
	9979	Fayola Menezes		
6	9917	Joyvin Mendonca	StackAI	Dr. Monali Shetty
	9902	Mahek Gupta		
	9969	Iqra Khan		
	9980	Aashish Mhaske		
7	9988	Vinisha Rajpurkar	Career Coach: AI-Powered Career Accelerator	Dr. Roshni P.
	9989	Mohika Rane		
	9990	Mokshada Rane		
	10003	Gauri Waghulade		
8	9987	Rahel Pereira	NetFortress: A Secure Experience	Prof.Ashwini Pansare
	9970	Neel Khot		
	9947	Prakash Biswas		
9	9939	Satish yadav	A Hybrid Deep Learning Framework for Deepfake Detection Using Spatio-Temporal and Forensic Feature	Prof. Prajakta D
	9929	Sonia pimenta		



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			Analysis	
	9937	Karan vishwakarma		
10	9903	Saumitra Gurav	CogniCode: AI agent catching vulnerabilities before they catch you.	Prof. Kalpana D
	9951	Cryslina Correa		
	9919	Soham Mokashi		
	9915	Larissa Martis		
11	9975	Ankit Maity	ZeroShotMicroplast : Synthesis and Prediction of Marine Microplastic Distributions	Prof. Ankita A
	9986	Sai Pawar		
	9991	Vivian Rebello		
	9647	Joel Varghese		
12	9966	Siddhant Jadhav	Aarogyamitra i AI-Powered Personal Health Coach for Chronic Disease Mana	Prof. Kalpana D
	9972	Aliasgar lakdawala		
	9968	Cyjil Varghese		
13	9983	Mark Alfred Jude Nazareth	X-Insight:AI Driven Interpretation and reporting system for medical Xrays	Dr. Monica Khanore
	9950	Mohammed Moin Chunawala		
	9960	Savio Peter D'souza		
	9977	Shaun Mathias		
14	9994	Anshuman Sahu	River Flow forecasting and GIS based water management system	Dr. Ashok Kanthe
	9993	Rohan Benoy		
	9943	Juan Andrades		
	9889	Samuel Dsouza		
15	9924	Ronit Naik	AI based early autism detection	Dr. Monica Khanore
	9928	Rohit Patra		
	9933	Badal Singh		
	9900	Jonathan Gomes		
16	9978	Khushi Mehta	AI Powered certificate forgery detection	Dr. Monali Shetty
	9949	Mansi Chache		
	9940	Allison Daniel		
17	9887	Pearl Dmonte	LifeAdmin: AI-Powered Personal Task Concierge for Seamless Life Management	Prof. Jagruti N
	9923	Riya Naik		
	10401	Harshada Gawas		
18	9926	Vedant parte	ForenSight:I Powered realtime Digital forensics, Incident Response & damage control platform	Dr. Smita Ambarkar
	9930	Steffi Peter		
	9934	Samuel roy		
	10896	Sunidhi Pal		

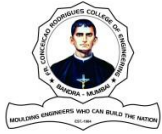


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19	9995	Eram	ProctorSense: Intelligent Exam Observation Using YOLOv8	Dr. Ashok Kanthe
	9984	Arya Patil		
	9982	Navya		
20	9880	Steen Correia	Monitoring Air Pollution from Space using Satellite Observations, Ground-Based Measurements, Reanalysis Data, and AI/ML Techniques	Prof. Sushma N
	9931	Ansis Rebello		
	9936	Rex Tuscano		
	9927	Aryan Patil		
21	9898	Shreya Ghorpade	Federated physics Informed AI platform for climate aware crop yield and stress prediction	Prof. Sangeeta P
	9897	Saloni Gaonkar		
	9905	Shreya Joshi		
	9907	Fiza Khan		
22	10403	Saad Siddiqui	Safe Tour: Smart tourist safety monitoring and incident response system	Prof. Prachi Patil
	10398	Chirag Adve		
	10400	Pratipal Dhaulakhandi		
	10402	Noel John		
23	9974	Shlok Madve	Scanalyze AI-Powered Auditing & Anomaly Det	Dr. Vijay Shelke
	9985	Shreenal Patil		
	10002	Sahil Vichare		
24	9958	Angela Dsouza	Ctrl+You: A Platform that Adjusts to You (A Smart Interface Customization System for Users with Disabilities)	Prof. Sangeeta P
	10408	Snowy Fernandes		
	9944	Steve Anthony		
25	9998	Varshil Shah	Zero Pass-zero passwords all behaviour	Prof. Unik Lokhande
	9999	Farhaan Shaikh		
	10000	Alfred Shajan		
26	9891	Dasha Duarte	Hirely personalised job machines and career growth platform for job seekers	Prof. Prachi Patil
	9890	Vallen Dsouza		
	9906	Azaan Khan		
27			Real Time Fraud detection and risk scoring using machine learning	Dr. Sachin N
	9554	Kaushal		
	9530	Kartik Dhar		
	9876	Allauddin		
28	10404	Ashal Dabre	Janarakshak-where law meets people	Dr. Supriya Kamoji
	10405	Avin Dabre		
	10409	Satvik Pereira		
	9942	Sujal Almeida	PrivMed: A Privacy-Preserving Diagnostic Ecosystem Using Federated Learning and Homomorphic Encryption	Prof. Parshvi Shah
	9955	Ross Dmello		



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29	9959	Nash Dsouza		
	10001	Sally Tuscano		
30	9954	Austin Dmello	AI-Based Human Resource Planning and Optimization for Restaurants.	Prof. Jagruti N
	9952	Jess Dabre		
	9992	Swen Rodrigues		
	9963	Soham Gavas		
31	9957	Swain Dmonte	WildEye: AI powered surveillance for Wildlife Protection	Prof. Ashwini P
	9941	Janice Almeida		
	9945	Arya Bharadwaj		
32	9961	Ross Falcao	CodeShield -AI automated penetration testing	Prof. Kranti Wagle
	9965	Calix Gonsalves		
		Hardik Muradde		
33	9922	Gayatri Nadar	ClearSight: Deep learning based classification of retinal diseases	Prof. Sachin Narkhede
	9925	Bhakti Palghadmal		
	9899	Cyrus Gomes		
34	9935	Shashank Tiwari	Autopilot QA	Prof. Unik Lokhande
	9892	Preetham Fernandes		
	9910	Sakshi Kupekar		
	9877	Aadil Attar		
35	9911	Andronicus Brandon	AI based Footprint shape analysis Animal behaviour and ecology studies	Prof. Sushma N
	9881	Shwen Coutinho		
	9878	Adwait Chavan		
	9938	Mrugank Worlikar		
36	9916	Shaun Mendes	VoiceFlowAI	Dr. Supriya Kamoji
	9894	Zane Fernandes		
	9962	Susan Fernandes		
	10406	Sharian Dabre		
37	10407	Precious Dmello	Soft commodity Price Prediction system	Prof. Prajakta Dhamskar
	9895	Aryan Figer		
	9932	Siran Rodrigues		
38	9956	Merill Demento	ML based algorithm for Identifying tropical cloud clusters using INSAT satellite data	Dr. Roshni Padate
	9973	Neil Lopes		
	9976	Shine Mascarenhas		