

Fr. Conceicao Rodrigues College of Engineering
Fr. Agnel Ashram, Bandstand, Bandra(w), Mumbai 400050
Department of Computer Engineering

BE Project List 22-23

Sr. No	Roll No	Name of the student	Title of the project
1	8960	Candida Noronha	Blockchain based Decentralised Electronics market place for digital assets
2	8942	Gini Chacko	
3	8937	Lizel Fernandes	
4	8981	Bariq Wani	Visual Assistance Helmet
5	9092	Manoharan Naidu	
6	8963	Charles Gershon	
7	8909	Sifra Maria Biju	Pose Estimation
8	8595	Rugved Chaudhari	
9	8860	Jainesh Chawan	
10	9081	Prathamesh Adake	Recovery And Investigation Of Digital Artifacts
11	9082	Harshala Athani	
12	8902	Rhyth Rodrigues	
13	8896	Ronald Patrick	Supply Chain Using Blockchain
14	8894	Bhavendra Panchal	
15	8895	Meet Parmar	
16	8861	Rissa Chettiar	Peer-to-Peer Money Lending using Blockchain and Machine Learning
17	8892	Ken Nunes	
18	9083	Praveen Bhandari	
19	9085	Halden Dmello	Digitization of Health Records – Generating and Securing the E-health Records using NFTs
20	8888	Prachi Mohare	
21	8853	Jayesh Badwal	
22	8880	Lidya Simon	Blockchain - based Patients' Detail Management System
23	8897	Vedaant Sunil	
24	8899	Alisha Rao	
25	8900	Joshua Rodrigues	

26	8869	Aaron Gomes	Mask and Social Distancing Detection App using Deep Learning and Computer Vision
27	8910	Simrandeep Singh	
28	8856	Amardeep Bhupatwar	
29	8878	Sumit Kothari	Fantasy Premier League stat Bot
30	8904	Mann Sanghvi	
31	8893	Om Padhy	
32	8885	Samarth M.	
33	8862	Nicole Dias	Personality Prediction Application using Deep Learning
34	8887	Yohan Mhatre	
35	8898	Taransingh Rajpal	
36	8915	Godwin Vaz	Disease Prediction System using ML
37	8914	Reez Tuscano	
38	8883	Shaun Lopes	
39	8882	Ross Lobo	
40	8872	Ibin Babu	Farmer Assistant Application
41	8871	Pratik Harde	
42	8908	Ananya Sharma	
43	8906	Rachel Sequeira	Integrity Verification for Digital Assets
44	8889	Raj Harindar Mourya	
45	8913	Aayushi Thakur	

46	8870	Happy Varughese Cherian	Malicious URLs and Emails detection using ML & DL
47	8879	Ravisingh Kushwah	
48	8911	Sreenivasan Murugan	
49	8884	Vaishnavi Marathe	Breast Cancer Histopathological Image classification Deep Learning models
50	8901	Kaylynn Rodrigues	
51	8903	Joyli Rumao	
52	8865	Dilton D'souza	HELMET DETECTION AND NUMBER PLATE RECOGNITION
53	8868	Nigel Fernandes	
54	8876	Jevin Vereghese	
55	8881	Natasha Lobo	
56	9084	Bless Dmello	Sentiment Analysis
57	8905	Uttam Savaliya	
58	9086	Niel Dmello	
59	8916	Travis Vaz	Hybrid approach for Disaster Management
60	8841	Shruti Shetty	
61	8859	Yashaswini Chaudhari	
62	8863	Vanessa Dmello	
63	8858	Atharva Buit	Virtual Fashion
64	8873	Lavish Jain	
65	8874	Nihal Jha	
66	8864	Aaron Dsouza	E - Commerce warranty system using NFTs

67	8875	Upmanyu Jha	
68	8877	Bhuvanesh Kolhe	
69	8886	Abde-Abitalib Merchant	
70	8866	Jayden Jude D'souza	
71	8867	Austin Fernandes	
72	8849	Gayatri Varma	Comprehension using NLP
73	8907	Shrusti Shah	
74	8857	Anushri Bugde	
75	8855	Ridham Bheda	Waste Detection using machine learning
76	8890	Trupti Nerkar	
77	8891	Nikita Emilia Noronha	
78	8964	Dev Prajapati	
79	8969	Manan Shah	Implementation of Reinforcement Learning for Self Driving Cars
80	8961	Sven Norohna	
81	8852	Marilyn Almeida	
82	8978	Samuel Vaz	Bulk Emailer with email tracking, spam filtering & suggestions using NLP
83	8928	Chris Dabre	
84	8965	Abhishek Raje	Human Action Recognition
85	8966	Harsh Ramani	
86	8962	Aryan Patil	
87	8948	Ian Joseph K.	

88	8923	Pearl Bharti	VOICE BASED EMAILNG SYSTEM FOR THE DISABLED
89	8926	Sakshi Chavan	
90	8980	Rasika Ramchandra Virkar	Machine Learning Based Plant Leaf Disease Recognition System
91	8934	Betsy Edakkalathur	
92	8945	Akshata Jadhav	
93	8970	Insiya Shamshi	Skill Verification System
94	8975	Rohan Tapulli	
95	8957	Austin Isaac Mudaliar	
96	8953	Brendan Lucas	Product Authenticity Identification and Warranty Tracking using Blockchain NFTs
97	8949	Vinyas Kulal	
98	8954	Aditya Mahamuni	
99	8944	Abhi Gupta	
100	9088	Aman Gadadare	Education using AR
101	9089	Quincy Gonsalves	
102	8977	Seniya Tuscano	
103	8929	Reeve Dbritto	
104	8922	Rahul Bazaz	Real time conversation of sign language to text and speech
105	8946	Mitesh jaiman	
106	8956	Kaustubh Mishra	
107	8974	Vivan Stanislaus	

108	8958	Dhananjay Nair	Data analytics for disaster management response using sentiments
109	8941	Anna George	
110	8925	Bibin Chacko	
111	8927	Dillon Colaco	Vehical Speed Detection
112	8930	Shaun Dbritto	
113	8955	Manobala Subramanian	
114	8959	Akshat Nayak	
115	8920	Peter Araujo	Federated Learning for Smart Healthcare
116	8936	Dan Fernandes	
117	8967	Ameaza Rodrigues	
118	8938	Rincy Fernandes	To help the children with ASD
119	8943	Amisha Gonsalves	
120	8950	Liny Mathew	Flood forecasting and flood risk assessment using remote sensing techniques
121	8931	Yash Deshmukh	
122	8940	Warren Fernandes	
123	8917	Irfan Abidi	Verbal Agreement Signing Using Blockchain and speech recognition.
124	8918	Alan Almeida	
125	8973	Lance Soares	
126	8924	Vibhav Bollavathri	AI self driving car through simulation
127	8935	Alisha Fernandes	
128	8939	Royden Fernandes	
129		Xenus Gonsalves	Smart System for the visually impaired
130		Greatson Lobo	
131		Royce Rumao	

132		Kallis Fernandes	
133	8933	Jesica D'souza	Detection and Prevention of Game Addiction in Children
134	8972	Sakshi Shetty	
135	8976	Sania Tuscano	
136	8979	Sachi Verma	Text Summarization Using Deep Learning
137	8971	Perna Sharma	
138	8921	Joel Ayappa	
139	8932	Colin Dsouza	Anomaly detection in bitcoin network using federated learning
140	8952	Ishaan Loomba	
141	8919	Amrutha Sureshkumar	
142	9091	Akhilesh More	