BE Project List

Group No.	Name of the student	Title of the Project
1	Khushbu Magiya	Android based Application for Real Time Cricket
	Mrunal Salunke	
	Anita Badrinarayanan	
2	Ronit Gaikwad	Speicher Cloudvilla
	Pooja Singh	
	Komal Sawant	
	Urmil Ratani	
3	Vinit Chheda	Energy Harvesting using CPU Fans
	Purvesh Shah	
	Smit Shah	
	Jash Dedhia	
4	Raj Patel	Development of a User Interface for Analysing Social Cohesion within a MOOC
	Bhavneet Kaur Kaberwal	
	Purav Nagda	
	Meenakshi Dolhare	
5	Manan Thanawala	Price Trend Prediction of Stock Market
	Karan Sangoi	
	Rashi Nayan	
	Vaishnavi Jadhav	
6	Akshaya Raghuthaman	Achieving Data Security using Hash Tree
	Khan Misbah	
	Sawant Pratidnya Jaywant	
	Krish Kataria	
7	Rahul Yadav	VReal SAKEC- an Android based Application
	Nirbhay Worlikar	
	Sourabkumar Dolai	
	Priya Khosla	
8	Mohit Talreja	GeofyMe
	Farha Shaikh	
	krupa salkar	

	Nitesh Shah	
9	Akash A. Parmar	HCE based Mobile Payment System
	Aadesh Khale	
	Neeraj P. Patel	
	Indresh Y. Jotangia	
10	Yogesh Harer	Implementation of Cryptographic Algorithms using VHDL
	Prathmesh Mhatre	
	Ketan Nimbalkar	
	Vikit Yadav	
11	Priyanka Bapna	GIS based Examination Center Allocation using Genetic Algorithm
	Apurva Gaikwad	
	Pratik Kataria	
	Meet Jakharia	
12	Jagrut Davane	Efficient Center Allocation System for Competitive Exams using Route Finding Algorithm
	Ruchit Doshi	
	Dipesh Jain	
	Akshay Dand	
13	Shweta Jadhav	Web-Based Honeypot Tool for Website Analysis
	Supriya Mhashelkar	
	Avanti Patil	
	Prashant Patil	
14	Kush Dharod	Text to Image Encryption using 16*16 Playfair Cipher and Dynamic Color Channel Selection Technique
	Mahesh Lohar	
	Adam Hyder	
	Keyur Makani	
15	Mansi Mehta	Unified Electronic Medical Record using Cloud Computing
	Soumya Panickar	
	Varshil Mehta	
	Shubham Vora	
16	Parshv Shah	Artificial Intelligence in Gaming
	Anuj Shah	
	Het Veera	
	Parth Shah	
17	Kiran Patil	Patient Monitoring System using IoT and Android App
	Saurav Nair	
	Siddhi More	
	Aditi Sawant	

18	Yash Gandhi	E-Mentoring System
	Mayank Mandot	
	Mokshit Jain	
	Hardik Gandhi	
19	Moiza Ansari	Travel Guide
	Sana Sayyed	
	Shreedevi Kandkoor	
	Aashi Gala	
20	Vaishnavi Balachandran	IoT based Greenhouse Automation System
	Darsh Shah	
	Sanjil Shah	
	Nilakshi Pokharkar	
21	Aayushi Doshi	E-RTO System using Biometrics
	Mugdha Dighe	
	Arbaaz Khalfe	
	Krunal Mujpura	
22	Rohan Gutka	Smart Security Solution for Women based on IoT
	Siddharth Jain	
	Akash Patil	
	Amarjeet Duggal	
23	Vansh Pandya	Smart Bistro Management System
	Tanuj Jain	
	Chitranjan Sharma	
24	Shivangi Kothari	IoT based Smart Car Parking
	Varun Nagda	
	Pradnya Wagharalkar	
	Vatsal Jodhani	
25	Parshv Gala	Crime Pattern Prediction
	Satyam Nathoo	
	Priya Shah	
	Neel Doshi	
26	Shivani Jadhav	Offline Video Messenger over LAN
	Parita Veera	
	Dhairya Trivedi	
	Yash Deshpande	
27	Vinil Vasani	Smart Traffic Control System using Deep Learning Techniques
	Vishal Nandu	
	Asim Mehta	

	Aniket Shetty	
28	Khushil Haria	Road Sign Classification
	Rushabh Doshi	
	Keval Patel	
	Aditya Palicha	
29	Rajas Pawaskar	Application platform for P2P Communication
	Sagar Ringe	
	Amit Dube	
	Ashish Bokil	
30	Hitarth Dani	Automated System for student's Intellectual Performance Prediction
	Malay Shah	
	Prerna Rao	
31	Medini Rao	Automated network Error Solving, Coverage Optimization and Security using AI
	Dhruvesh Shah	
	Kumash Shah	
32	Karan Dedhiya	Firewall Genises
	Pranal Yadav	
	Mahadev Rane	
	Vatsal Patel	
33	Prashant Jadhav	IoT based Gym Management System
	Smeet Shah	
	Nilesh Bandal	
	Vikram Thapa	
34	Yati Bhadsale	IoT based Intelligent Trolley for Shopping Mall
	Paras Jain	
	Sheetal Jain	
	Ragini Raiyani	
35	Siddhesh Ghule	Android based Voice Controlled Music Player
	Nishad lad	
	Prasanna Lade	
	Tejal Duraphe	
36	Gunjan Rambhiya	3D Facial Reconstruction from a Skull using Principle Component Analysis
	Sujay Vaidya	
	Mitul Solanki	
	Vishal Dawda	
	Vaibhav Gala	

37	Sahil Haria	Car Crash Prevention and Detection System
	Shubham Anchaliya	
38	Trusha Shah	Vehicle Monitoring And Routing System
	Sunny Gangar	
	Neha Borade	
	Parth Shah	
39	Yogesh Punmiya	Virtual Assistant for Online Shopping
	Aditya Raut	
	Vinit Mota	
40	Kewal Dhedia	Analysis of Rainfall using Hadoop
	Ashay Dawra	
	Rohan Dodia	
	Manan Kapadia	
41	Ronak Gandhi	BEN: Easy Navigation for Blind
	Nir Gada	
	Harsh Dedhia	
42	Anchal Vijan	Vmail- Voice based Email for Blind Man
	Rujul S. Shah	
	Yogita Patil	
	Pradyumna Bidoo	
43	Sujith Nair	E-commerce Product Review Management System based on Opinion Mining
	Apresh Pandit	
	Sanal Pillai	
	Onkaar Sawant	
44	Dhruval Chheda	Enhanced Bus Tracking System
	Vinit Chheda	
	Meet Fariya	
45	Saurabh Bhaije	Visitor Management System
	Nikhil Awate	
	Prasad Deshmukh	
	Pratik Nanarkar	
46	Sohum Shah	Electricity Management using Smart Grid
	Smeet Patel	
	Sahil Sultania	
	Abhishek Kamble	
47	Aman Sheth	Game Recommendation System
	Ajay Singadiya	

47	Sarang Soni	Game Recommendation System
	Sonali Suvarna	
48	Abha Pal	Sales Analysis System
	Madhusha Shah	
	Malav Sanghvi	
	Harsh Wala	
49	Pratik Gala	Moody Player - A Music Player based on Facial Expression Recognition
	Raj Shah	
	Yash Shah	
	Vineet Shah	
50	Pooja Lokeshkumar	Psychometric Test based on Emotional Intelligence using Neural Networks
	Maitri Saliya	
	Jairosh Kumar	
	Tushar Musale	
51	Falgun	Android based Online Voting Application
	Ashish Kothari	
	Shreyansh Mehta	
	Yash Jain	
52	Yogesh Chavan	Android App on Event Management and Admission Notification for college
	Ansari Abdullah	
	Ronak Gala	
	Hitesh Rao	
53	Madhura Dhondye	Music Recommendation System using Sentiment Analysis
	Isha More	
	Siddhant Pokle	
	Neha Shah	
54	Pooja Prabhu	User Friendly Digital Ordering System
	Saurabh Kurhade	
	Veeral Jain	
	Ankita Maru	
55	Salil Deshpande	SAKEC PlaceMate
	Pranal Amin	
	Nishita Trivedi	
	Aditya Shinde	
56	Sahil Pathak	ChatBot: Future of Customer Service Management
	Tejas Raval	
	Mandar Pradhan	
	Pritesh Vaviya	