

## **BE Project List**

Group No.	Name of the student	Title of the Project
Group 110.	Monil Doshi	
1	Vatsal Sheth	Volunteer and Event Management System
	Raj Patel	
	Amit Dey	
	Jugal Yadav	
2	Kedar Sambhus	Agent Driven E-Tutoring System
	Satvinder Singh	
	Satvinder Singh	
	Hiloni Bhadresh Mehta	
3	Pritish Shrenik Mehta	Real Estate Management System
5	Aarti Anandkumar Mehra	
	Anjali Kunder	
	Samira Barve	Learning Objectives Centric Educational Video Sharing
4	Sai Tejaswi Lanka	Platform to Support Self Learning
	Soumya Soni	
	Gayatri Atale	
-	Vaishnavi Chaudhari	A Software Tool to Match the Contents and Cognitive Levels of Questions to the Learning Objectives
5	Komal Gajra	
	Vrushali Girkar	
	Lodaya Urmil	
6	Lodaya Kevin	Internal Assessment Question Paper Generation for
Ũ	Karia Keval	Engineering Colleges of Mumbai University
	Nirmal Smit	
	Rushabh Mehta	
	Deep Gosalia	Reporting and Counselling of Cyber Crime using Intelligent
7	Vivek Gawande	Chat bot and Geolocation
	Devesh Surve	
	Arman Merchant	A Comparative Analysis of NFC based Internet Security Protocol
	Yash Shetye	
8	Prajay Mankar	
	Chinmay Shetye	
9	Piyush jain	
	Karan chheda	Fake Product Review Monitoring System
	Mihir jain	
	Prachiti lade	

	Tej Ketan karani	
10	Harshada Bimal Debnath	SmartEye - A Real Time application for Visually Impaired
	Aditi Pankaj Haria	People to Detect and Search Things in their Surrounding
	Tejashree Mahesh Godse	
	Shrey Shah	
11	Srushti Ghadge	Eitecht Eitness Tassking System
11	Harsh Chauhan	Fitech: Fitness Tracking System
	Kevinkumar Patel	
	Neha Balu Kamte	Non verbal Communication using Sign Language for
12	Vijaya Rohidas Belose	Android
	Nisha Anil Singh	
	Gopi Vijay Rambhiya	
13	Rahul Koli	Power Point Presentation using Hand Gesture Recognition
	Rohit Panchal	
	Smeet Panchal	
	Densil Gelerier	
	Romil Sakariya	Depression Detection Chethet using Deep Learning and
14	Rajvi Shah	Depression Detection Chatbot using Deep Learning and Artificial Intelligence
	Neel Visaria	
	Shreya Ganjoo	
	Saish Mandavkar	
	Karan Brahmbhatt	
15	Anmol Nahariya	Election Prediction using Social Network Analysis
	Prashant Pandya	
	Dharmil Shah	
16	Nihar shah	A Hybrid Model to Detect Phishing Site using Clustering
	Rushabh Shah	and Bayesian Approach
	Aditi Ajay Vora	Hand Gesture Recognition using Vision based System
17	Manasi Pravin Bagwe	
17	Vaidehi Atul Gadre	
	Ashlesha Tukaram Patil	
	0 1 1 1	
	Somik Jain	Landmark Recognition
18	Mayank Gandhi	
	Jinit Jain	
	Amish Shah	
	Dakshil kalpash Shah	
	Dakshil kalpesh Shah Hemil nirmal turakhia	Media Player Controlled by Facial Expressions and Gesture
19		
	Ramprasad Umesh Shah Shubhraj Mangesh shelar	
	Shuomaj Mangesh Shelar	
	Nihar Mehta	
20	Akash Vanvaria	Cloud based Intra College Academic Network using JavaScript and MERN Stack
	Foram Kamani	
	Karan Wadhwa	

	Mihir Bhanushali	
21	Sourabh Bhosale	Smart Security (for Doors)
	Abhishek Kajale	Smart Security (161 Doors)
	Ishan Parikh	
	Huzefa Bandookwala	
22	Alizain Farooqui	File Detective
	Hussain Dairywala	
	Mueez Antule	
	Mahesh Rawade	
23	Arun Verma	Inspire- An Andriod App
	Shubham Bhosale	
	Monish Mirza	
	Fatama Ahmed	
24	Vaishnavi Shirke	Automated Resume Classifier for Optimizing the Selection
24		Process of Resumes
	Pournima Singh	
	Abhimanyu Singh	
	Abhimanyu Singh Jenil Jhaveri	
25	Nethra vasani	Program Assessment Tool
	Priya Modi	
	Mayank Dand	
26	Rushabh Dedhia	Drowsiness Detection in E-Learning
	Aditya Akhave	
	Vivek Shah	
27	Saurabh Dubey	Mouse Pointer Control using Eye Movement
	Prathamesh Punde	
	Aakash shah	
28	Nirav panchal	Object Detection Using Deep Learning and Artificial
20	Prem shah	Intelligence for E-Commerce
	Dharmil shah	
	T' 1 17 1'	
	Jigesh Kapadia	
29	Yash Samel	Movie Success Prediction using Data Mining and Soc
	Sarvesh Saple	Media
	Kenvi Shah	
	Aman Gupta	
	Harshal Bhatkar	Application based Solution "WALK WITH ME" for Detection, Analysis and Cure of ASD using Data Minir
30	Ankit Punamiya	
	Dheyya Shah	
31	Aniket Milind Banginwar	
	Ekantika Singh	
	Kalpita Bhagat	Area Analysis for Dengue Prediction
	Shreyas Nanaware	

	Snehal Prabhu	
32	Himani Lattu	Currency Detection System for Visually Impaired
	Heet Nandu	Currency Detection System for Visually imparted
	Namrata Garule	
	Yash Nagaria	
33	Parth Mange	Smart Mirror
00	Harshal Kane	
	Prathamesh Mohite	
	Akshay Narwade	
- <i>i</i>	Sumit Nayak	1
34	Ankita Potdar	Smart Irrigation System
	Rajkumar	1
	Shrey Gandhi	
35	Darshan Bhanushali	Heart Disease Prediction System
55	Upasna Dodiya	Theart Discuse Trediction System
	Mihir Desai	
	Arpita Ashok Kawale	
	Kavita Indrajit Mall	-
36	Deepali Laxman Kindre	Ishop - Shopping Application for Visually Challenged
	Priti Mohan Gavhane	
	Jill Nitin Shah	Third Party Public Auditing Scheme for Security in Cl Storage
37	Heeth Harish Shah	
	Ushma Yatin Desai	
	Saahil Atul Mehta	
	Kusal Shah	
	Viraj Doshi	
38	Prajakta Salunke	Virtual Assistant Automation
	Priya Solanki	
	Swamini Pednekar Namrata Phadtare	4
39		Security in IOT
39	Prothomesh More	- Security in IOT
39	Prathamesh More Rajas Karnik	- Security in IOT
39	Rajas Karnik	Security in IOT
39	Rajas Karnik Naidu Shrikant Raghupathi	- Security in IOT
39  40	Rajas Karnik Naidu Shrikant Raghupathi Jaiswar Ripunjay Mahendrapratap	Exam Cell Automation System
	Rajas Karnik Naidu Shrikant Raghupathi Jaiswar Ripunjay Mahendrapratap Jain Palak Yashwant	
	Rajas Karnik Naidu Shrikant Raghupathi Jaiswar Ripunjay Mahendrapratap	
	Rajas Karnik Naidu Shrikant Raghupathi Jaiswar Ripunjay Mahendrapratap Jain Palak Yashwant	
40	Rajas Karnik Naidu Shrikant Raghupathi Jaiswar Ripunjay Mahendrapratap Jain Palak Yashwant Gade Shubham Sunil	Exam Cell Automation System
	Rajas Karnik   Naidu Shrikant Raghupathi   Jaiswar Ripunjay Mahendrapratap   Jain Palak Yashwant   Gade Shubham Sunil   Apoorv Anil Bhiwandkar	
40	Rajas Karnik   Naidu Shrikant Raghupathi   Jaiswar Ripunjay Mahendrapratap   Jain Palak Yashwant   Gade Shubham Sunil   Apoorv Anil Bhiwandkar   Sneha Santosh Bhalekar	Exam Cell Automation System
40	Rajas Karnik   Naidu Shrikant Raghupathi   Jaiswar Ripunjay Mahendrapratap   Jain Palak Yashwant   Gade Shubham Sunil   Apoorv Anil Bhiwandkar   Sneha Santosh Bhalekar   Parth Paresh Gala   Parth Nemish Parekh	Exam Cell Automation System
40	Rajas KarnikNaidu Shrikant RaghupathiJaiswar Ripunjay MahendrapratapJain Palak YashwantGade Shubham SunilApoorv Anil BhiwandkarSneha Santosh BhalekarParth Paresh Gala	Exam Cell Automation System

	Dhanashree Bagul	
	Akhilesh Adangle	
43	Raj Bheda	-
	Tejas Dedhiya	Real Time Bus Tracking and Trip Planning Systrem
	Pranav Rane	-
44	Pradnya Suresh Gadekar	Hybrid Auto Text Summarization
	Pratiksha Shivlal Gaikwad	
	Arjun Bhimrao Kharat	
	Zubair Khan	
	Pratik Panchal	
	Abdeali Saria	-
45	Mimakshi Dhage	Smart Dustbin: IoT based Waste Management
	Sagarika Chanekar	—
	Sanket Hirapure	
46	Prashant Jadhav	IsT based Solution for Women Sofety
40	Sumedh Istalkar	IoT based Solution for Women Safety
	Pradeep Mishra	
	Suraj Vijay Lad	
47	Shubham Kailas Avhad	Game Development with Dynamic Difficulty Balancin
	Shuthan Failus Fridad	
	Jay Rajput	
48	Anushka Timbadia	Android Smart City Traveller using Multiroute Algorith
-10	Prajakta Shinde	Therefore Shart City Travener using Wateroute Augoran
	Vaishnavi Shinde	
	Suprit Sanjeev Vaidya	
49	Vedant Vijay Naik	Heuristic Based Phishing Site Detection
77	Nikunj Karolia	
	Vipul Manish Rana	
50	Deepak Hirabhai Parmar	Road Accidents Prediction
50	Hemant Govind Joshi	Road Accidents Frediction
	Pradnya Vijay Jadhav	
	Hiral gohil	
51	Zinnira khan	Brain Tumor Detection
51	Harshada mane	
	Khilti Dedhia	AlzBot: An Intelligent Chatbot for Alzheimer Patient
52	Viren Dattani	
52	Akash Dharod	
	Akanksha Chhatry	
	Jainam Harish Soni	
53		
	Palak Khushal Nisar	Smart Malicious URL's Detection System to Prevent
	Siddhi Ravindra Sheth	Phishing Using Deep Learning Approach
	Shamika Shashikant Dumbre	

54	Forum Gala Rita Patnaik S Smriti	IoT based Bridge Health Monitoring System
55	Nemish Tushar Doshi	
	Advait Saurabh Doshi	Web Development and Volunteer Management System for
55	Aditya Sanjay Sakpal	Indian Development Foundation(IDF)
	Harsh Kirit Gangar	
	Dakshil prafulbhai Talsaniya	
56	Vikas anilkumar singh	Skill Prediction using Neural Network
	Dhairya nitin Gogri	
	Pranay kashinath lokhande	
57	Pranav Srivastava	
	Vatsal Shah	A Comprehensive Survey on Extractive and Abstractive Techniques for Text Summarization
	Romil Parekh	
58	Fofariya Dharmil Praful	
	Parekh Parth Kamlesh	
	Chavan Vrushali Nitin	Ask me SAKEC- A virtual private assistant
	Amare Prajakta Manes	