BE PROJECT		
GROUP NO	**STUDENT NAME**	**PROJECT TITLE**
I1	Bandarkar Mitali Deepak	Innovative Protection of forest from smuggling and wild fire of tree using Raspberry Pi.
	Jadhav Shivani Tanaji	
	Nair Arathy Govindankutty	
I2	Kartik Rao	Deep Learning to monitor Drones
	Parth Panchal	
	Ravnit Sehgal	
	Saiyam Khambhaliya	
I3	Neel Dedhia	e-KrisenSeva Disaster Management System
	Viral Parmar	
	Akash Shah	
	Maulik Shah	
I4	Anuradha Gupta	Final Year Project Automation System
	Arihant Mundhra	
	Ankita Shinde	
	Dhanashree Tayade	
I5	Shruti Gurav	Fuzzy based Android app for depression
	Gayatri Joshi	
	Simran Naughane	
	Vaibhavi Shah	
I6	Pradnyal Yadnyang Gandhi	Speedometer
	Nishant Ramdas Dumbre	
	Shreeprasad Subhash Shinde	
	Raj vinod upadhyay	
I7	Umang Dhuri	Time Table
	Sayali Mane	
	Pranav Paranjpe	
	Amar Gorad	

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GROUP NO	STUDENT NAME	PROJECT TITLE
	BE PROJECT	
I8	Akshay Kumbhar	Pitch Deck : Fest and event APP
	Asmita Karale	
	Hiral Mav	
	Gaurang Bhagwat	
I9	Netra phatak	Iot Based Home automation system
	Rishi Gupta	
	Narendra Rawal	
I10	Raj Gupta	Expense Manager
	Anushka Gorkha	
	Prince Gupta	
I11	Akshay Nalawade	Water Monitoring System
	Saheb Singh Matta	
	Manav Mehta	
	Vineet Arote	
I12	Bhagyesh Khamar	Facial recognition
	Jaineel Joshi	
	Karan Mamaniya	
	Parth Zatakia	
I13	Jigar Jain	Analysis of Machine Learning Based Classification Algorithm
	Rohit Jain	
	Sanil Jain	
	Viren Joshi	
I14	Parimal Nayak	Healthcare companian using Data mining Techniques
	Ajay Chauhan	
	Nirav Darji	
	Ishnarayan Pandey	

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BE PROJECT		
GROUP NO	**STUDENT NAME**	**PROJECT TITLE**
I15	Soni Gupta	Restaurant Visitor Prediction
	Pramod Harkar	
	Neha Shewale	
	Abhishek Singh	
I16	Olivia Sharmaroy	Book Reccomendation system
	Shruti Kumbhar	
	Rathod Radha	
	Shruti Sohani	
I17	Bhagyashri Chavan	Malware Detection Using Machine Learning Algo
	Shivangani Jaiswal	
	Bhavika Tanna	
I18	Shubham Shah	Product Review using featured based sentimental analysis
	Smit Shah	
	Ansh Sharma	
	Shubham Trivedi	
I19	Gauravi Tembulkar	Judicious Analysis of Market Basket and Evaluation System
	Siddhita Bagwe	
	Kunjal Shirwalkar	
	Soumya Shenoy	
I20	Kajal Ambavle	Energy Auditing system using IOT
	Abhishek Bhokare	
	Neha Chalke	
I21	Anoushka Samyal	Toxic Comment Classification
	Riddhi Shinde	
	Rahul Singh	

GROUP NO	STUDENT NAME	PROJECT TITLE
	BE PROJECT	
I22	Viral Bhatt	E-Commerce with Virtual Reality
	Harcharan Singh Bhamra	
	Omkar Bhopatkar	
	Vishal Desai	
I23	Vaibhav Manjalkar	Automated Student Portal
	Omkar Mayekar	
	Nishit Jakharia	
	Sahil Kapoor	
I24	Gaurav jain	Fitness Manager with KINET
	onkar Khandekar	
	vrushabh jadhav	
I25	Nilam Vare	Phishing
	Sayali Mundekar	
	Nikita Gawade	
	Ruchi Gada	
I26	Priyanka Gantayat	LAN Monitoring using Cloud Computing
	Jay Shah	
	Manjiri Dolas	
	Vishal Singh	
I27	Akash Ubbu	Virtual Environment for cognitive disorders
	Himanshu Gupta	
	Prabhat Pushkar	
	Vishnu Nair	
I28	Yash more	Data mining based Crop Prediction System
	Rushabh bhanushali	
	Indrajit bandisode	
	Vineet Singh	

GROUP NO	STUDENT NAME	PROJECT TITLE
	BE PROJECT	
I29	Sagar Parmar	QR code Based Authentication System for Bank
	Twinkle Shah	
	Kishan Panchal	
I30	Prasad Dighe	Case study on forensic tools. (Digital Forensics on the Cheap: Teaching Forensics Using open source tools)
	Karun Kaul	
	Bhikesh Khute	
I31	Krutika Lekhak	Web application
	Shreya Gosrani	
	Devesh Chheda	
	Abhishek Jadhav	
I32	Atharva Thanekar	Sentimental Analysis of twitter Data for Predictaing bitcoin Movement
	Sanket Shelar	
	Aditya Thakare	
	Vivek Yadav	
I33	Amish Siyal	Augmented Reality Mobile Game Using Unity3D
	Deep Karia	
	Abhishek Shah	
	Sharan Vora	
I34	Nikita Naik	Secured Cryptography Algorithms
	Vishal Panchidi	
	Het Shastri	
	Rohan Singh	
I35	Nivedita Kamath	Movie success prediction
	Tanisha Mandvikar	
	Shalin Shanghavi	
	Antara Upadhyay	

BE PROJECT		
GROUP NO	**STUDENT NAME**	**PROJECT TITLE**
I36	Reeva Patel	Digital Forensic Capability Analyser integrated with DF tools
	Pratik Shah	
	Preet Gada	
	Siddhesh Dhuri	
I37	Rohan Sharma	Marketing Network for agriculture
	Umesh Yadav	
	Ajay Yadav	
	Abdul Shaikh	
I38	Dipesh Rambhia	Railway live project :trivago related site
	Naimin Sanghvi	
	Ankit Sah	
	Shivamkumar Jaiswal	
I39	Mayur Bhanushali	Improving the security in cloud computing
	Rushikesh Pol	
	Jatin Rathod	
	Ajay Sharma	
I40	Divyesh Sangani	Flight Crash Prediction Syatem
	Harsh Shah	
	Dishank Kaji	
	Dhrumil Mehta	
I41	Shraddha Wayal	E-Commerce , Cloud Computing
	Karthik Mohandas	
	Akshay Mapara	
	Aakash Chheda	
I42	Pratik Bhide	Web Development, Android
	Mihir Salian	
	Mitali wadekar	
	Vighnesh Solanki	
I43	Pritesh Dagar	E-Commerce,Business Intelligence
	Tirth Sangoi	
	Rajiv Singh	
	Ajinkya Papadkar	