

MET Bhujbal Knowledge City

Department of Computer Engineering

BE Project Details (2018-19)

Group No.	Student Name	Project Title	Area/Domain	Software/Hardware (Required)	Sponsorship Details (If any)	Guide (to be filled by Project Coordinator)
1	Mahajan Nikita Ashok	Communication Skills Improving Assistant	Virtual Reality	-	-	Mr. R. P. Aher
	Mahajan Sayali Sanjay					
	Sayankar Tejas Rajesh					
	Kanchwala Insiyah Nasir					
2	Ninad Ramesh Patil	Library Automation using Artificial Intelligence.	Artificial Intelligence	Android Studio, Windows OS, Python	-	Mr. S. C. Vidhate
	Ajinkya Bhagwan Badgujar					
	Rahul Vilas Pawar					
	Gunjan Amol Nikumbh					
3	Khalane Vaibhav Subhash	Online Career Guidance System	Web Application	WAMP, XAMPP Server, HTML, CSS, JavaScript, PHP, MySQL, OS	Opulent Infotech,Pune	Mr. V. D. Dabhade
	Saad Ahmed					
	Suraj Prakash Maurya					
4	Gite Sagar Bhaulal	Recommendation on Location Based Services	web application and android app	XAMPP Server,HTML,CSS,JavaScript,JSP,JAVA,MySQL,Android Studio,	V3 Data Solution	Mr. A. J. Gosavi
	Gavali Harshada Ashok					
	Jyotsna Ganpat Gavatade					
	Dhongade Ajinkya Shantaram					
5	Bhadarge Komal Gautam	Rural Education And Development (READ)	Remote Desktop Application (Internet Based)	Eclipse, Java, Android, Windows OS	-	Mr. V. B. More
	Aher Harshada Ravindra					
	Bhoite Vishal Khandu					
	Ansari Mohammed Sharique Shahid Lateef					
6	Nikita Sunil Andhale	A two tier E-Commerce Platform for	web application and android app	Java, My SQL 2008, ASP.Net, Visual Studio 2010	Ethos Technology	Mr. V. D. Dabhade
	Harshada Sunil Belsare					
	Pratiksha Mandlik					

	Sameeran Uday Chaudhari	rent products and services.				
7	Kirti Uttam Jadhav	Automated Attendance System	Image Processing	Windows OS,Python, Raspberry-Pi kit,Camera	Emerging Technologies Software and Automation Solution	Mr. R. P. Aher
	Nidhi Deepak Kanojia					
	Priyanka Sanjeev Jadhav					
	Ankita Kishor Shirsat					
8	Rushikesh Deshmukh	Medicine Traceability System using Blockchain	Internet of Things	Processor –Core i3,Bus speed - 2.5 GT/s DMI, Hard disk - 160 GB,Memory size – 4 GB RAM. jdk 8 or above,Xamp server/Mysql workbench,Apache tomcat server 7.0.	corpokin business solution	Ms. R. V. Chaudhari
	Suraj Rajput					
	Kunal Rode					
	Vishal Bari					
9	Amit chaudhari	WSN based Temperature Monitoring System for Multiple Locations in Industry	Internet of Things	Arduino IDE,Arduino UNO board,Sensors and Actuators,RFID	Cognifront Software pvt. ltd.,Nashik	Ms. M. V. Shinde
	Udaykumar Shroff					
	Aditya jogdand					
	Niranjan kadu					
10	Leena Kothmire	Crime Spot Mapping	Web Application & Android app	Windows/Linux/CentOS,500 GB hard disk,Ram-4GB,Language-Java,IDE-Eclipse	V3 Data Solutions,Nashik	Mrs. A. S. Banait (Ugale)
	Mrunal Bagul					
	Prashant Pawar					
	Vishal Buchude					
11	Deepak Adhav	Smart Laboratory	Internet of Things	Raspberry Pi devices, Arduino board, PIR sensors, Motion detector sensor, Jumper cables, Breadboard, Camera, Relay board	Emerging Technologies Software & Automation Solution	Mr. P. B. Devre
	Ravi Sonawane					
	Rahul Pagar					
	Sachin Tawade					
12	Jasrinkaur Rajindersingh Boyal	Android Malware Detection System	Android Application	Visual Studio 2010, SQL 2008, C#.net, 512 RAM, 500GB Hard Disk, Core 2 Duo System.	-	Dr. S. V. Gumaste
	Shreya Ajit Patil					
	Rani Raosaheb Malode					

	Madhavi Suresh Patil					
13	Hrushikesh Udar	Smart dustbin for smart cities	Internet of things	Arduino Board,UltraSonic Sensor,Buzzer,Moisture Sensor,GPS Enabled Wifi Module,Android Studio,Arduino Uno IDE,Solar based Rechargeable Battery.	Cognifront Software pvt. ltd., Nashik	Mr. P. M. Yawalkar
	Aditya Kulkarni					
	Sachin Sharma					
	Dhaval Patel					
14	Aishwarya Keshavdas Nair	Bus E-Ticket System	Mobile Application	Android Studio, MySQL,Wamp Server(64 bit),2 GB RAM minimum 8GB RAM recommended,Disc Space : 2GB RAM,1.5 GB for android SDK and Emulator system image, 500MB for IDE	JPK Software Solutions Pvt Ltd, Nashik	Mr. P. B. Devre
	Vrushali Anil Andhale					
	Dhanashree Shrawan More					
15	Varsha Jadhav	Gate Pass Management System	IOT	Arduino, RFID, Python	-	Mrs. A. S. Banait (Ugale)
	Neha Buwa					
	Pooja Ganate					
	Shubhangi Dagale					
16	Pooja Sharadrao Patil	Alumni Portal	Web Application	Windows OS,XAMPP Server,HTML,CSS, JavaScript,PHP MySQL,Wordpress	-	Mr. S. C. Vidhate
	Meghana Avinash Randhir					
	Anushree Dipak Naik					
	Ruchika Mukesh Kolhe					
17	Mataghare Monali Gendlal	Smart Traffic System using Raspberry-Pi	IOT	Raspberry-Pi 3 Model B+, IR sensor,UltraSonic sensor, RFID, Magnetic sensor, Beagel Board,Python	Cognifront Software pvt. ltd., Nashik	Ms. M. V. Shinde
	Pandey Jayesh Onkar					
	Mahajan Mohit Mahendra					
	Chitte Vikrant Nandlal					
18	Anil Sarwade	Secret-Question based Authentication System for Android	Android Application	Client: Android Smart phone, Android version 4.0 and above, Minimum 2GB RAM,	-	Ms. R. V. Chaudhari
	Harshal Jhalawat					
	Akash Jagtap					
	Fertel Chrisleen Christopher					

		Smartphone		Basic smart phone sensors Server: Hard Disk 32 GB and above, Ram 2gb and above, Processor Core i3, Android Studio IDE, JAVA, Windows 7 and above.		
19	Aditi Abhang	Smart Mall Shopping	Data Mining	JDK-8,Xamp-Server/MYSQL Workbench,IDE-Eclipse Hard Disk-160 GB	-	Ms. V. R. Khandve
	Alpa Adhav					
	Mayuri sonawane					
	Swati pawar					