

**RBL PROJECT TITLE ALLOCATION (TE IT A)**

Date: 19/08/2020

SR.No.	Name of the Students	Roll no.	Division	Domain	Project Topic	Source of the Topic	Name of the Project Guide
1	Ritik Gupta	31	A	Web Technology & E-commerce	A Mobile based Inventory Management System using QR code application	Smart India Hackathon	Ms. Pranjali Kasture
	Ritesh Dewoolkar	19					
	Rohan Kuckian	36					
2	Rohit Das	15	A	Machine Learning and Artificial Intelligence	Use of AI based Chat Bots for providing health related information	Smart India Hackathon	Ms. Neha Patwari
	Shivam Gupta	32					
	Rinkesh Kumavat	53					
3	Chanchal Gupta	26	A	Software Programming and Development	Developing a scientific career counseling software	Smart India Hackathon	Ms. Pranjali Kasture
	Suman Gupta	33					
	Raj Jadhav	35					
4	Chaithanya Moozhickal	63	A	Machine Learning and Artificial Intelligence	Sentiment analysis from text feedback	Smart India Hackathon	Mr. Vijaykumar Yele
	Shilpi Char	43					
	Richa Gupta	30					
5	Abhishek Tripathi	69	A	Software Programming and Development	A visual Dashboard based on data analytics for percentage utilization of Airport facilities and utilities using IOT	Smart India Hackathon	Mrs. Purvi Sankhe
	Shubham Jain	5					
	Aman khairwar	66					
6	Vanshita Agarwal	2	A	Web Technology & E-commerce	Virtual Tourist Guide	Smart India Hackathon	Ms. Mary Margarat
	Saloni Dalvi	13					
	Sayantani Das	16					
7	Akshat Chandel	9	A	Web Technology & E-commerce	Training and placement portal for TCET	Faculty topic	Mr. Namdeo Badhe
	Darshil Ajudia	3					
	Hinal Kuvadiya	40					
8	Vaibhav Chikkalkar	12	A	Information and Communication Technology	Lightweight Cryptography for data security in next generation networks	Faculty topic	Mr. Vikas Kaul
	Nidhi Gupta	28					
	Aditya Singh	52					
9	Ritika Chaube	10	A	Machine Learning and Artificial Intelligence	Recommendation of book and predicting user ratings of book using book Covers	Faculty topic	Mr. Shridhar Kamble
	Parth Desai	18					
	Pratik Bhatt	6					
10	Sakshi madkholkar	67	A	Database Technologies	Portal for farmers to sell the produce at a better rate	Smart India Hackathon	Mr. Anil Vasoya
	Priyal dumralia	65					
	Hridyansh gupta	27					
11	Ravindra Chabhadia	64	A	Database Technologies	Mobile app for sharing op pooling of transport for agriculture produce market	Smart India Hackathon	Mr. Anil Vasoya
	Pratik gupta	29					
	Harika Moparty	48					
12	Mohamed Ali Mohd Aslar	49	A	Software Programming and Development	Detection of Malicious Content/Web Links related to Cyber Frauds.	Smart India Hackathon	Mr. Rahul Neve
	Aman Gupta	25					
	Dev Jindani	46					
13	Manu Khandelwal	50	A	Software Programming and Development	Track and trace supply chain	Smart India Hackathon	Mr. Sandip Bankar
	Ashish Anand	4					
	Varun Mewada	59					
14	Aditya Lohumi	56	A	Database Technologies	Intelligent traffic monitoring and controlling system	Smart India Hackathon	Mrs. Vandana Munde
	Hinal Deriya	17					
	Khushi Joshi	47					
15	Kripa Damania	14	A	Information and Communication Technology	Bio inspired computing approach for spam detection	Faculty topic	Dr. Bijith M.
	Pranali Darekar	58					
	Ashutosh mishra	61					
16	Anurag mishra	60	A	Software Programming and Development	Smart Tourism Mobile App For Thanjavur City	Industry	Dr. Aaditya Desai
	Priyansh Jain	39					
	Pratik Jain	38					
17	Jainam Jagani	41	A	Machine Learning and Artificial Intelligence	Book Recommendation system	Faculty topic	Dr. Kamal Shah
	Saurabh Dubey	20					
	Vivek Gupta	34					
18	Eshaan Kushwaha	55	A	Information and Communication Technology	Smart Gloves	Faculty topic	Dr. Sangeeta Vhatkar
	Amit Mishra	68					
	Harsh Mangukiya	57					
19	Nidhi Chaubey	0	A	Web Technology & E-commerce	App Based Tele Medical and Information System for Agartala	Industry	Dr. Aaditya Desai
	Manav Agarwal	1					
	Mohit Gupta	21					
	Jyoti Khare	51					

20	Heeth Jain	37	A	Information and Communication Technology	Kalakart- Connect rural artisans through web portal	MSME	Dr. Kamal Shah
	Pritesh Jain	42					
	Shubham Gadia	22					
21	Neeraj Chauhan	11	A	Machine Learning and Artificial Intelligence	Handwritten Recognition using AI	Faculty topic	Ms. Shruti Mathur
	Nilesh Gond	23					
	Rahul Kurmi	54					

/sd-  
Dr. Aaditya Desai, Ms. Purvi Sankhe, Ms. Neha Kapadia  
(Project co-ordinators)

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Dr. Bijith Markarkandy  
(HOD-IT)

/sd-  
Dr. Kamal Shah  
(R&D- Dean)