

RBL PROJECT TITLE ALLOCATION (TE IT B)

Date: 19/08/2020

SR.No.	Name of the Students	Roll no.	Division	Domain	Project Topic	Source of the Topic	Name of the Faculty
22	Nidhi Shetty	68	B	Machine Learning and Artificial Intelligence	MedEm - 24*7 Assistant for medical emergency and providing cures for acute diseases.	Smart India Hackathon	Dr. Sangeeta Vhatkar
	Aastha Shah	70					
	Harsh Mukesh Sharma	23					
23	Adarsh Singh	32	B	Machine Learning and Artificial Intelligence	Detection of Malicious Content/Web Links related to Cyber Frauds	Smart India Hackathon	Mr. Rahul Neve
		31					
	Darsh Shetty	27					
24	Abhishek Mishra	58	B	Machine Learning and Artificial Intelligence	AI based crop identification mobile application	Smart India Hackathon	Mr. Vijaykumar Yele
	Aditya Shetkar	62					
	Prasad Nayak	11					
25	Hasti Shah	19	B	Machine Learning and Artificial Intelligence	Text to speech for Indian languages	Smart India Hackathon	Ms. Shruti Mathur
	Rishabh Sharma	24					
	Sourav Tripathi	48					
26	Suyash Sawant	18	B	Machine Learning and Artificial Intelligence	Incentive based knowledge management portal	Faculty topic	Mr. Sandip Bankar
	Siddeshwari Patil	7					
	Abhijeet Pawar	8					
27	Vishal Singhania	41	B	Machine Learning and Artificial Intelligence	Forecasting Pancreatic cancer prognosis using medical records and radiomic data.	Faculty topic	Mr. Shridhar Kamble
	Aniket Singh	36					
	Janhavi Shetty	28					
28	Tanisha Rai	14	B	Machine Learning and Artificial Intelligence	Fake news detection	Faculty topic	Ms. Purvi Sankhe
	Vidhi Rana	15					
	Aditi Singh	33					
29	Riddhi Umap	49	B	Software Programming and Development	Design and development of arial vehicle for air quality Monitoring	Industry	Mr. Bhushan Nemade
	Kavin Parikh	60					
	Hardik Sodhani	43					
30	Sharma Arpit		B	Web Technology & E-commerce	Analytics of patients health care records	Industry	Mr. Vikas Kaul
	Panchal Yash	65					
31	Deeksha S Rai	12	B	Software Programming and	Online Portal for Farmers to sell crops across India	Smart India Hackathon	Mrs. Vandana Munde
	Abhishek Pandita	6					
32	Rohan Sharma	25	B	Machine Learning and Artificial Intelligence	Enhancing conceptual proficiency using machine learning	Faculty topic	Ms. Shruti Mathur
	Pratishtha Singh	38					
	Smruti Singh	40					
33	Rohan Vishwakarma	53	B	Software Programming and Development	Captcha/Alternative solution for visually impaired	Smart India Hackathon	Mr. Sudhir Dhekane
	Hetansh Shah	72					
	Urvi Sharma	26					
34	Vivek Shah	20	B	Software Programming and Development	Hyperspectral Image captioning using Deep neural networks	Industry	Mr. Namdeo Badhe
	Laxmi Yadav	54					
	Ashutosh Sanghvi	17					
35	Pancholi yash	3	B	Database Technologies	Livestock database	Smart India Hackathon	Mrs. Hetal Amrutia
	Tandel Rahul	59					
	Upadhyay Ravi vijay	51					
36	Parth Singh	37	B	Machine Learning and Artificial Intelligence	A.I. enable robotic trash boat to drive & harvest floating trash from urban drain	Faculty topic	Mr. Bhushan Nemade
	Shubham Singh	39					
	Amar Singh	35					
37	Durgesh Tiwari	46	B	Information and Communication Technology	Android app based smart parking system	MSME	Ms. Neha Kapadia
	Bimalesh Seth	66					
	Vikas Tiwari	47					
38	Bhavanish Dhamnaskar	16	B	Software Programming and Development	LCM: A model for planning, designing and conducting learner-centric MOOCs	Faculty topic	Dr. Rajesh Bansode
	Dhanashree Shripatwar	29					
	Saakshi Pawar	9					
39	Sanket Muchhala	2	B	Software Programming and Development	Health care in remote area using Cloud Medicine and diagnostic Services	Smart India Hackathon	Mrs. Purvi Sankhe
	Avisha Jain	69					
	Sudhanshu Rai	13					
40	Ruchit Yadav	56	B	Information and Communication Technology	Insurance fraud management using block chain	Industry	Mr. Sandip Bankar
	Hitarth Patel	65					
41	Prince Pandey	4	B	Information and Communication Technology	Detection of Malicious Content/Web Links related to Cyber Frauds	Smart India Hackathon	Mr. Sudhir Dhekane
	Sajjad Shaikh	67					
	Anita Uniyal	61					
42	Ganesh Verma	52	B	Information and Communication Technology	Tracking of waste and triggering alerts and mapping areas with high index	Smart India Hackathon	Ms. Neha Kapadia
	Upadhyay Prabhat	50					
	Ashish Suthar	44					
	Megh Poddar	10		Web Technology & E			

43	Rishabh Singh	71	B	Web Technology & E-commerce	Gamification for health data collection	Smart India Hackathon	Mrs. Hetal Amrutia
	Umar Qureshi	73					
44	Vishal Maurya	1	B	Web Technology & E-commerce	Common platform for project and research activities	Smart India Hackathon	Dr. Deven Shah
	Sanjay Shukla	30					
	Pratik Thakur	45					
45	Nandini Yadav	55	B	Software Programming and Development	Smart Shopping System	Faculty topic	Ms. Mary Margarat
	Pratyaksha Ambast	42					
	Rahul Singh	63					

Prepared By:

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Dr. Aaditya Desai, Ms. Purvi Sankhe, Ms. Neha Kapadia
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