Department of Computer Engineering
Academic Year 2019-20 (Sem I)
BE A Project Topic Selected List

Sr. No.	Group No.	Roll No.	Name	Area of Interest	Topic Name	Guide Name
1	1	42001	Chetan Patil	Networking	AI baded face recognition & Tracking for vehicle safety	Dr. S. V. Kedar, Prof. R. R. Kamble
2		42002	Rohan Shravage			
3		42003	Nikhil Vabale			
4		42004	Chetan Sandanshiv			
5	2	42005	Nidhi Koul	Data Mining	Predicting players performance in one day international cricket matches using machine learning	Prof. Ramchandra H.V.
6		42006	Rutuja Pakhare			
7		42007	Akshay Dixit			
8		42008	Kaustubh Adhav			
9	3	42009	Ajay Pisharody	Artificial Intelligence	Visual Question Answering using Deep Learning	Prof. K. P. Moholkar
10		42010	Sayyed Noorul Hassan			
11		42011	Valsange Aadarsh			
12		42012	Rakesh Samanta			
13	4	42013	Harshal Anjanwatikar	Machine Learning	Cancer prediction using machine learning	Prof. J. P. Kshirsagar
14		42014	Sanket Apotikar			
15		42015	Prachi Bhosale			
16		42016	Rutuja Jogdand			
17	5	42017	Muskan Sahay	Internet of things	Automated Queue and a robot	Prof. V. A. Kotkar
18		42018	Manasi Kate			
19		42019	Mante Ashwini			
20		42020	Prachi Kaspate			

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Tathawade, Pune – 33.
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21	6	42021	Mohini Markad	IOT, Data Mining	Normalization of duplicate records	Prof. G. D. Upadhye
22		42022	Renuka shaikh			
23		42023	Chaudhari Shivani R.			
24		42024	Mayuri Patil			
25	7	42025	Swanand Barsawade	Cloud Computing	Secure Elastic Cloud Computing	Prof. V. M. Barkade
26		42026	Sayali Borade			
		42027	Shweta Deshmukh			
27		42069	RANI RAMESH PATDOR			
28	8	42028	Prachi Sonde	Artificial Intelligence, Internet of Things	Airport security using biometrics	Prof. R. T. Umbare
29		42029	Janhavi Takalgavankar			
30		42030	Harshada Yadav			
31		42031	Pruthvi Tilekar			
32	9	42032	Gulik Onkar	Deep learning, Computer Networks	Object detection and automatic image captioning using tenserflow	Dr. M. R. Shahade
33		42033	Raj kadam			
34		42034	Uday kumbhar			
35	10	42035	Sneha Chendke	Pattern Recognition Internet of Things,	RFID home automation using android application	Dr. P. B. Kumbharkar
36		42036	Saitanuja Danaboiyana			
37		42037	Sanyuja Darandale			
38		42038	Dhananjay Indore			

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Sr. No.	Group No.	Roll No.	Name	Area of Interest	Topic Name	Guide Name
39	11	42039	Aarati Lomte	Machine Learning	Text summarization using deep learning	Prof. R. A. Deshmukh, Prof. B. V. Durgawad
40		42040	Kavya Nair			
41		42041	Praharsha Gottapu			
42		42042	Snita Kotian			
43	12	42043	Renuka Koli	Internet of Things, Machine Learning	Faulty Drowsy Driving Detection	Prof. D. S. Jadhav
44		42075	OMKAR BHOPE			
45		42045	Lotake Prachi			
		42046	Nutan Budhner			
46		42073	MOHITE GAURI			
47	13	42047	Suraj Gaonkar	Deep Learning	CNN Based approach for fungus detetction using deep learning	Prof. R. A. Deshmukh, Prof. B. V. Durgawad
48		42048	Vicky Khillare			
		42049	Shubham Gharde			
49		42174	Aniket Rokade			
50	14	42050	Walunj Rutuja	IOT, Data Mining	Human Disease Prediction	Prof. A. L. Golande
51		42051	Tamboli Sumaiya			
52		42052	Shivnekar Sonali Ashok			
53	15	42053	Shaikh Simran Rafiq	IOT, Data Mining	Smart Garbage Control System	Prof. S. P. Pattanaik
54		42054	Shelhalkar Neha Dhondiram			
		42068	TABHSUM PATEL			
55		42055	Sonar Vaishnavi Prashant			

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Sr. No.	Group No.	Roll No.	Name	Area of Interest	Topic Name	Guide Name
56	**16**	42056	Aishwarya Patil	Pervasive Computing	LCD Projector embedded with USB Connector	Prof. S. T. Pirjade
57		42057	Neha Raut			
58		42058	Lande Piyush			
59		42059	Ghatika Waykole			
60	**17**	42060	Riticka Raajput	Artificial Intelligence, Machine Learning	Classifying depressed user using multiple instance learning	Prof. S. R. Kakade
61		42061	Muskan Shaikh			
62		42062	Priyanka Tavhare			
63		42063	Balaji Devkar			
64		42064	Unmesh Chaudhari			
65	**18**	42065	Vipul Ghare	Computer Network & Data Security	Traffic Police Management using QR code	Dr. M. R. Shahade
66		42066	Saish Karne			
67		42067	Desai Soham			
72	**19**	42070	POOJA ANIL GHUGE	IOT	Traffic Management	Prof. A. H. Hingmire
73		42071	AKSHATA JAYOTIRAM WAG			
74		42072	KAMBLE ROHINI ANURATH			
75		42169	Shruti Pillai			
76		42074	KALE RUPESH			

Prof. J. P. Kshirsagar
Project Coordinator

Dr. S. V. Kedar
H.O.D