

JSPM's
Rajarshi Shahu College of Engineering, Tathawade, Pune – 33.
Department of Computer Engineering
Academic Year 2021-22
PROJECT GROUP TOPIC LIST

Group Id	Roll No	PRN NO.	Name of Student	Domain
1	42078	71821938E	SHUBANKET SUNIL GHANGALE	AI
	42082	71822491E	THOPATE OMKAR MAHADU	
	42083	71821698K	ADAGALE GANESH ASHOK	
	42084	71315067L	SANDEEP SHIVAJI EKSHINGE	
	42085	71541505M	PATIL YASHOVARDHAN KESHAV	
2	42057	71912597K	SARJE AMIT RAMCHANDRA	AI and ML
	42058	71912600C	SATHE ADITYA KISHORE	
	42059	71912602K	SATVIK RAJEEV SHARMA	
	42027	71912288M	KABADI AVADHUT EKNATH	
3	42033	71912345D	KOTTUR PRASANNA PRASHANT	ML and IoT
	42034	71912351J	KULKARNI ATHARVA ABHAY	
	42035	71912361F	KUMTHEKAR ADITYA DINESH	
	42055	72003118E	RAUT SOHAM MANGESH	
4	42026	71912334J	JAMWAL KHUSHI SUMANT SING	ML and DL
	42030	71912314D	KATKAR KARISHMA BHASKAR	
	42052	71912525B	PAWAR POONAM DINKAR	
	42060	71912611J	SHAH SIDDHALI NITIN	
5	42071	71912687J	TAKAWALE SAKSHI SUNIL	AI and ML
	42066	71912648H	SHINGAVI DIVYA SHAILESH	
	42047	71912485K	PATIL DIVYA KISHOR	
	42003	71912088J	BANKAR SHEWTA GANESH	
6	42065	71912642J	SHINDE SUDARSHAN BALAJI	Machine Learning
	42077	71928357E	AMIT AVINASH PATHAK	
	42063	71912622D	SHETTY ASHIQ DAYANAND	
	42076	71912759K	YADAV BADAL NARSINHA	
7	42009	71912128M	BORAGE KARTIKI ARUN	Image Processing and Machine Learning
	42042	71912448E	NIKAM PRADNYA RAVINDRA	
	42068	71912655L	SHREYASH KHANDU LOKHARE	
	42039	71912419M	MORE SHRADDHA SATISH	
8	42024	72003115L	INGLE VIJAY LAXMAN	ML, DL, AI, IoT, Cyber Security
	42037	71912385C	MAKAR DIPAK BABASAHEB	
	42040	71912054D	NAGDEOTE AJATSHATRU BHARAT	
	42073	72003121E	UPHADE SHRIKANT BHAGWAT	
9	42064	72003119C	SHINDE GANESH SAMBHAJI	AI, ML and Deep
	42021	72003114B	GUJAR GOPAL BHASKAR	

7	42067	72003120G	SHIVANE SHUBHAM SANTOSH	learning
	42025	71912274M	JADHAV SUMIT SUDHIR	
10	42006	71912105B	BHANGALE SAKSHI RAJU	AI, ML and Deep learning, NLP
	42008	71912119B	BIRADAR PARIKSHIT RAMESH	
	42013	71912169J	DEOKAR KUNAL PANDURANG	
	42015	71912181H	DESHMUKH SAHIL VINOD	
11	42005	71912103F	BHALDAND SURBHI RAJU	NLP, Image Processing
	42012	71912166D	DATE HARSHAL CHINTAMAN	
	42018	71912201F	DIGOLE SARANG BHARAT	
	42074	71912740J	VIPUL SHRIRAM PATIL	
12	42007	71912112E	BHORE GAURAV GIRISH	ML
	42046	71912468K	PANGARE TUSHAR BANDU	
	42017	71912198B	DHORE ROHAN BALASAHEB	
	42022	71912253J	HINGANE SUJIT CHHAGAN	
13	42048	71912494J	PATIL MAYUR ASHOK	AI and ML
	42011	71912146K	CHAUDHARI VRUSHALI	
	42045	72003117G	PANDHE SANJANA KAMLAKAR	
	42041	71912443D	NAYAKAVADI RUTUJA DINKAR	
14	42001	71912067F	ARAKHRAO PRANAV	IoT
	42002	71912085D	BANDAL KISHOR RAVINDRA	
	42019	71912202D	DIVE ANUJA SUNIL	
	42075	71912755G	WAKODE SHARADDHA HARSHIT	
15	42016	71912185L	DESHPANDE PRATHAMESH	ML and DL, IoT
	42031	72003116J	KHARCHE UTKARSH RASHANT	
	42053	71912529E	PAWAR SHREYAS PANDURANG	
	42062	71912621F	SHELKE MAROTI RAGHUNATH	
16	42056	71912595C	SANKET KESHAV TAKALE	AI, ML and Deep learning, NLP
	42054	71912554F	RAJPUT RAHUL KISAN	
	42036	71912380B	MAHAJAN RUPESH ANIL	
	42043	71912459L	OVHAL SOHAN SUNIL	
17	42081	71821996B	ANKITA SUDAM JAGTAP	IoT
	42014	71912179F	DESHMUKH NEHA MAKARAND	
	42029	71912298J	KAMAJI PAYAL RAKESH	
	42049	71912505H	PATIL RASHMI SHEKHAR	
	42061	71912616k	SHARIKA RAINA	
18	42020	71912232F	GHADGE SNEHA PRASHANT	AI and Image Processing
	42023	71912261K	INGALE KANCHAN PUNDLIK	
	42028	71912293H	KADU SAMRUDHI AJAY	
	42038	71912393D	MANDAVKAR ALPITA	
19	42042	71822082L	KHOPADE SAHIL RAJKUMAR	Image Processing and Machine Learning
	42072	71912694M	TAPKEER ROHAN ULHAS	
	42051	71912522H	PAWAR KAUSTUBH ASHOK	
	42069	71912658E	SHRIYAN AKHILESH RAJESH	
	42004	71912099D	BASUTKAR YASH KIRAN	

20	42044	71912465E	PANDA ASHUTOSH SUSANTA	Image Processing
	42070	71912673J	SUKESH SUNIL JIWANE	
21	42079	71821751K	BHAD UTKARSHA VIJAY	AI
	42080	71713060G	DESHMUKH SACHIN SURESH	
	42050	71912506F	PATIL RUTUJA RAHUL	
	42010	71912051K	CHARAK ADARSH MADANLAL	

Guide Name	Project Title
Prof. K. P. Moholkar	Converting wireframe to User interface and User interface to Code
Dr.S. V. Kedar	Crime scene summarization using computer vision
Prof. R. A. Deshmukh	Student performance prediction
Dr. D. T. Mane	Real time anomaly detection in surveillance video
Dr. P. B. Kumbharkar	Handwritten polynomial equation recognition and simplification
Prof. R. A. Deshmukh	Child predator detection system on online platforms
Prof. P. V. Kanaje	Weed Identification Using image processing and machine learning in vegetable plantations.
Prof. K. P. Moholkar	Live Fruit Disease Detection using Artificial Intelligence
Prof. D. S. Jadhav	Campus placement prediction

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Dr.S. V. Kedar	Conversion of hinglish to English translation using sentiment analysis
Prof. A. L. Golande	College Enquiry Chatbot using NLP
Prof. A. H. Hingmire	Real time crop recommendation system
Dr. D. T. Mane	Chatbot in Devanagari Language
Prof. S. N. Lohar	Smart trolley with automated billing
Prof. K. V. Deshpande	Virtual Assistant using Artificial Intelligence Markup language (AIML)
Prof. A. H. Hingmire	Disease prediction system using machine learning
Prof. K. V. Deshpande	Smart baby cradle system
Prof. D. S. Jadhav	Pneumonia detection using chest X ray images
Prof. P.B. Sahane	Helmet Detection and Number plate recognition
Prof. A. I.	Real time object measurement using image

Prof. A. L. Golande	Real time object measurement using image processingt
Prof. V. H. Bhutlnal	Security for office premises using ML