




SVKM's Institute of Technology
Department of Computer Engineering
B. Tech Computer Engineering 2022-2023

Guide Allocation to B.Tech Project Groups

Group ID	Student Name	Guide Name	Project Titles	Signature
1	PAWAR VIVEK RAMRAO	Dr. Makrand Shahade	Data Extraction from Medical Prescription using Blockchain Technology	
	LAKADE YASH DILIP			
	KOTKAR DARSHAN NANDKISHOR			
	CHAUDHARI JATIN VIJAY			
2	PATIL CHANDRAKALA KISHOR	Dr. Makrand Shahade	Health Insurance Validation Using Blockchain Technology	
	KULKARNI DHANASHRI SUBHASH			
	PATIL SEJAL BHIKA			
	KOLAPKAR AAKASH DHANANJAY			
3	SHARMA SHALAKA SANJAY	Prof. Khalid Alfami	An E-Waste Managing and Awareness Application using Yolo Detection	
	SHINDE FALGUNI SHASHIKANT			
	ARUJA SEJAL SANJAY			
	CHAUDHARI TANMAY YOGRAJ			
4	THAKARE LINA HEMANTKUMAR	Prof. Khalid Alfami	Daksha A Centralised Learning Platform	
	SALUNKE TEJASWI LAXMIKANT			
	PAGARE DIVYA KIRAN			
	PATIL AISHWARYA MANOJ			
5	SHARMA HIMANSHU PRADEEP	Prof. Ashish Awate	Smart Depression Counselling System	
	HATKAR ROHIT SONU			
	PARDESHI SHRADDHA RAJENDRA			
	JADHAV YASH CHANDRAKANT			
6	CHAUDHARI PRANAV BHALCHANDRA	Prof. Ashish Awate	Fraud App Detection and Comparison Between Competitor Apps	
	CHAUDHARI MITALI MADHUKAR			
	SHINDE MOHIT SUNIL			
	KANUGO RAJAT RAMAVATAR			
7	SHINGNAPURKAR CHIRAYU KISHOR	Prof. Ashish Awate	Affordable Tool Kit for Vehicles To Reduce Human Error	
	PAWAR AJAY VISHWAS			
	JAISWAL AMAN SANTOSH			
	JAISWAL ASHISH SANTOSH			
8	PARDESHI SUKRUTA PRASANNA	Prof. Bhushan Nandwalkar	Descriptive Handwritten Paper Grading System Using NLP and Fuzzy Logic	
	PATIL SHUBHAM RAMESH			
	MAHAJAN LOKESH NITIN			
	DESALE KALYANI BAPU			
9	MISTRY ROHAN SUNIL	Prof. Bhushan Nandwalkar	Real Time Overloaded Truck Detection using Tire Pressure	
	SONAWANE YASH JAYWANTRAO			
	AMOGH AGRAWAL			
	PATIL UNMESH KIRAN			

Group ID	Student Name	Guide Name	Project Titles	Signature
10	BRAHME AKSHAY ARUN	Prof. Vajaylaxmi Bittal	Samrt Attendance System Using Multiple Face Detection	VSBIW
	JAGDALE VISHAL RAJNARAYAN			
	SHINDE BHAGYASHRI NAVNEET			
	DEORE DEVYANI SHANTARAM			
11	BACHHAV ANURADHA SANJAY	Prof. Vijaylaxmi Bittal	Speech to Image Transalation Framework for Teacher - Student	VSBIW
	CHAVAN PRADNYA RAJENDRA			
	NIKAM BHAVESH ANIL			
	PAWAR AJINKYA ANIL			
12	PATIL KALPESH ISHWAR	Prof. Mayuri Kulkarni	Online Examination Portal Using Blockchain Technology	10
	PINGLE VAIBHAV VIJAY			
	KHAIRNAR CHETANA SANJAY			
	PATIL MANASI SANJEEV			
13	PATIL YOGITA SHIVAJI	Prof. Mayuri Kulkarni	Extraction of Clinical Data from Blockchain Enabled Electronic Health Record(HER)	10
	GINDODIYA RIDDHI SUNIL			
	BRAHME SAMEER RAJESH			
	BHAGWAT NIKHIL JAGDISH			
14	QUAZI AAZIM AHMAD IMTIYAZ	Prof. Mayuri Kulkarni	Auto Validating Electronic Health Records On Blockchain Using Hyperledger	10
	PAWAR PAVAN RAJUSING			
	WAGH KUNAL NAMDEO			
	CHAUDHARI PRATHAMESH BHAGWAT			
15	CHANGUNE SHRADDHA ANIL	Prof. Umakant Mandawkar	Federated Learning Based Approach for Autometed Detection and Classification of Invasive Ductal Carcinoma(IDC) from Histopathological Images	11
	VIBHANDIK PRIYANKA PRASHANT			
	GHATOLE TEJASHRI RADHESHYAM			
	VAYKHAR PAYAL GIRSIH			
16	SONAR HEMRATNA MANOHAR	Prof. Umakant Mandawkar	Driver's Drowsiness Detection to Avoid Road Accidents	11
	BADGUJAR CHETANA VIRENDRA			
	SURYAWANSHI KAJAL BHAGWAN			
	PINJARI NAVID AYYUB			
17	PRIYANKA SONAWANE	Prof. Kiran Somwanshi	Crop Predection and Fertilizer Recommendation Using Machine Learning	15012
	JADHAV MAYURI SANDIP			
	PATIL POOJA NAGRAJ			
	LOHAR TUSHAR SANJAY			
18	PATIL PURVA MANISH	Prof. Kiran Somwanshi	Text and Color Based Graphical Password Authentication System	15012
	DEORE NEHA KANTILAL			
	DEORE JAYESH RAKESH			


Prof. Bhushan Nandwalkar
 Project Coordinator


Dr. Makrand Shahade
 HOD, Dept. of Comp. Engg.

