
 <p>SANDIP FOUNDATION'S SIEM INSTITUTE OF ENGINEERING & MANAGEMENT</p>	<p>Sandip Foundations Sandip Institute of Engineering and Management Department of Computer Engineering</p>	 <p>SANDIP FOUNDATION</p>
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Branch :- Computer Engineering

Academic Year 2023-24

Total No. of Project Groups :- 18

Group No.	Name of Students	Project Topic	Domain	Project Guide Name
1	Lokesh Shrikant Bapte	Smart Public E-Toilet Using IoT	Internet of Things	Prof. Madke N.B.
	Parth Sachin Narkhede			
	Aditya Pradip Valvi			
	Abhishek Santosh Adhalkar			
2	Singh Adarsh Sudhirkumar	Agricultural Equipment rental App cum Selling Product for farmer to generate Income	Android App. Development	Prof. Pallavi Baviskar
	Jadhav Yashodip Ratnakar			
	Lathigara Nikhil Vinod			
	Shinde Rupak Dilip			
3	Prateek Ramesh Marke	Web AI Automation Software	Web Development with AI	Prof. Korde M.V.
	Krishna Bhosale			
	Swanand Sanjay Kulkarni			
	Gaurav Ramprakash Dhuria			
4	Shivani Rupesh Baheti	Breast Cancer using ANN & CNN	Neural Network	Dr.Kamani Nalawade
	Jayshri Ramnath Hagawane			
	Dnyaneshwari Vishnu Harde			
	Aditya Pradip Mehetre			
5	Apurva Bhausahab Aher	Medicine Traceability using QR code	Android App. Development	Prof. Madke N.B.
	Sakshi Yogesh Fuldeore			
	Aditya Dattatrey Bairagi			
	Gaurav Deepak Arsule			
6	Tejal Rajendra Deokar	Automatic Question Paper generation & Provide Weightage	Natural Language Processing	Prof. Snehal Dongare
	Ruchita Vaman Chaudhari			

	Ashwin Kiran Sapkale	as per Blooms Taxonomy		
	Krishna Nitin Patil			
7	Arshin Afjal Sayyad	Crime Prevention System using Location Services	Data Mining	Prof. Snehal Dongare
	Neha Prashant Badgujar			
	Madhura Nitin Vyavahare			
	Reena Dhondu Walde			
8	Lalit Nana Pawar	Decentralized Healthcare Management System using Blockchain & Hyperledger	Blockchain Technology	Dr.Kamani Nalawade
	Srushtee Suresh Kolhe			
	Vaishnavi Radhakisan Kote			
9	Dhatrak Abhishek Bhausahab	Adaptive honking zones for smart cities using IoT	Internet of Things	Prof. V.V.Mahale
	Dhivar Aditya Deepak			
	Agale Vaibhav Mahendra			
	Kshatriya Akash Vijay			
10	Chetan Rajendra kele	Smart Water Meter Wireless Transmission System for Smart Cities	Internet of Things	Prof. Pallavi Baviskar
	Sahil Sanjay Khairnar			
	Ajinkya Vijay Bramhakshatriya			
	Avinash Jalindar Shinde			
11	Tejas Shivaji Ugale	Plant Disease Detection Using ML	Machine Learning	Prof. V.V.Mahale
	Aditya Yogesh Ahire			
	Atul Ramesh Gaikwad			
	Shubham Rajesh Darekar			
12	Mansi Sham Salve	Missing Person & Criminal Identification Using Image Processing	Machine Learning	Prof. Snehal Dongare
	Dipali Prabhakar Bhole			
	Aishwarya Bharat Saner			
	Sonali Sasane			
13	Ritesh Vasant Patil	Driver Drowsiness Detection System	Internet of Things	Prof. Madke N.B.
	Bhavesh chunilal Patil			
	Jayesh uddhav patel			

	Pushkar Mahesh patil			
14	Kale Omkar Baburao	Free Feast - The meal provider Scheme for Students using Data Analytics	Data Science	Prof. Pallavi Baviskar
	Samtiya Manish Bhawarlal			
	Pawar Ganesh Bapu			
15	Shivam Varma	Crop Recommendation System using machine learning & IoT	Machine Learning & IoT	Prof. Korde M.V.
	Pritesh Bhalerao			
	Tanvir Shaikh			
	Athrav Sonawane			
16	Tejas Chandrashekhar patil	Youtube Summerization using Natural Language Processing	Natural Language Processing	Prof. Snehal Dongare
	Saurabh suresh chavan			
	Shivcharan Lihinar			
	Nikhil Gholap			
17	Tejas Dongare	Cotton Leaf Disease Detection using CNN	Neural Network	Prof. Madke N.B.
	Durvesh Patil			
	Shreyash Matale			
	Divesh Patil			
18	Sadanand Nandlal Gujar	Evidence Protection System Using Blockchain Technology	Blockchain Technology	Prof. Madke N.B.
	Saindane Harsh Baliram			

Dr. K.A. Shirsath
Head of Department

Nilesh Madke
Project Coordinator