



**PIMPRI CHINCHWAD EDUCATION TRUST'S**  
**Pimpri Chinchwad college of engineering &**  
**Research, Ravet, Pune**

Record No.:  
**ACAD/R/14-**  
**A**

**Academic Year: 2020-21**

**Project Guide List**

**Term –I**

**Department:Computer**

**Class:BE**

**Date: 27/ 08 /2020**

Group ID	Name Of Student	Guide Name	Project Title
1	Mr.Swapnil Darade	Prof.Nilesh Korade	Wine quality prediction using Machine Learning
	Mr.Bharat Ghuge		
	Mr.Piyush Chandel		
2	Mr.Tejas Chavan	Prof.Shweta Koparde	Customer segmentation using clustering algorithm
	Mr.Aadesh Bhosale		
	Mr.Umesh Jajoo		
	Mr.Rahul Chaudhari		
3	Mr.Ghotekar Omkar	Dr.Archana Chaugule	Hand Written Digits Recognition using ML
	Mr.Prathamesh Nile		
	Ms.Wairale Rutuja		
	Ms.Ugale Anjali		
4	Ms.Archana Sirsat	Prof.Amol Dumbare	Drawsiness detection system using machine learning
	Ms.Dnyaneshwari munde		
	Ms.Ambushree bhandari		
	Ms.Pragati Godase		
5	Mr.Vishal R. Sonar	Prof.Vaishali Latke	Disease Prediction Using Machine Learning
	Ms.Megha M. Shinde		
	Ms.Isha N. Sawant		
	Ms.Sayali H. Kulkarni		
6	Mr.Aditya Kulkarni	Prof.Nilesh Korade	Licence plate recognition using yolo algorithm and ocr
	Mr.Shubham Mhaske		
	Manali Munot		
	Sai Salunkhe		
7	Mr.pratik manjare	Prof.Sonali Lunawat	Early prediction of heart attack and heart disease analysis using data mining and AI techniques
	Mr.sachin patil		
	Mr.shubham raut		
	Mr.Gaurav Dalal		
8	Mr.Saurabh Sonar	Prof.Mahendra Salunke	Pothole Detection System using Neural Network, Accelemerter & Android Application Interface.
	Mr.Rohit Shirsath		
	Mr.Sumit Bhimte		
	Mr.Hrishikesh Hasabnis		
9	Ms.Snehal patil	Prof.Amol Dumbare	Automated Trading System

	Ms.Neha pradip kahane		using technical analysis and advance statistics
	Mr.Pranav vibhandik		
	Ms.Samruddhi bhosle		
10	Mr.Jiten Adav	Prof.Jameer Kotwal	Smart Expense Manager : Predicting Monthly/Weekly Future Expenditure using Predictive Analysis for various user type.
	Mr.Kapil Sharma		
	Mr.Akash Shinde		
	Mr.Neeraj Kumar Yadav		
11	Ms.Sapna Burud	Dr.Archana Chaugule	Automated Complete Blood Cell Count and Malaria Pathogen Detection using Convolution Neural Network
	Ms.Priyanka Dhondage		
	Ms.Shrutika Sarawade		
	Ms.Sonali Gulimi		
12	Ms.Ashwini Jadhav	Prof.Jameer Kotwal	Touchless attendance system using face recognition and weekly/monthly attendance analysis
	Ms.Rasika Dhande		
	Mr.Mohammadjaid Mulani		
	Mr.Sushant Said		
13	Mr.Saurabh Kushwah	Prof.Sonali Lunawat	News Aggregator: News Summarization using NLP.
	Mr.Shreyas Soni		
	Mr.Piyush Wadi		
	Mr.Manthan Parab		
14	Mr.Mohit Kabadi	Prof.Amol Dumbare	Secure and Efficient Group Data Sharing in Cloud Environments.
	Mr.Gitesh Ghorpade		
	Mr.Munot Sarode		
	Mr.Sameer Sagar		
15	Ms.Vaishnavi Jagtap	Prof.Mahendra Salunke	Virtual Police Station using ML model for verification of identity
	Ms.Sneha Karale		
	Ms.Rutuja Maybhate		
	Ms.Dhruvi Patel		
16	Mr.Dhananjay Sawant	Prof.Vaishali Latke	Housing Price Prediction using Machine Learning
	Mr.Abhishek Shinde		
	Mr.Ninad Deshmukh		
	Mr.Jeevan Chougale		
17	Mr.Shreeyash Khalate	Prof.Jameer Kotwal	Speech Emotion Recognition
	Mr.Shubham Kokane		
	Ms.Sakshi Dubewar		
	Ms.Shreya Newale		
18	Ms.Gauri Basutkar	Prof.Shweta Koparde	Music Genre classification using machine learning.
	Ms.Vaishnavi Bhadgaonkar		

	Ms.Dhanshri Gayke		
	Ms.Kalyani Patil		
19	Mr.Sohail Shaikh	Prof.Madhuri Badole	Real time Age and Gender Prediction using CNN and opencv
20	Mr.vishnu panikar	Prof.Madhuri Badole	Sign Language Mediator
	Mr.sachin patekar		
	Mr.kailas kendre		
21	Mr.Akash Gangule	Prof.Mahendra Salunke	Crop recommendation System
	Mr.Omkar Jagtap		
	Mr.Sanket Bibe		
	Ms.Riddhi Bhapkar		

Mr.Jameer Kotwal  
(Project Coordinator)

Dr.A.A.Chaugule  
(H.O.D)