



**ZEAL EDUCATION SOCIETY'S  
ZEAL COLLEGE OF ENGINEERING AND RESEARCH  
NARHE | PUNE -41 | INDIA**



Record No.: ZCOER-ACAD/R/26

Revision: 00

Date:01/04/2021

**Allocation of Project Topic**

**Department: IT**

**Semester: I/II**

**Academic Year: 2022-2023**

**Class: BE**

**Div: A & B**

**Date:**

Project Group No.	Roll No.	Name of Student	Project Guide	Project Title
G1	B511044	Devendra Hadke	Dr. T. Praveen Blessington	Recognition of Emotion through Speech using Deep Convolution and LSTM
	B511021	Snehal Chavan		
	B511045	Prathamesh Ingulkar		
	B511019	Prathamesh Chavan		
G2	B512012	Pratiket More	Prof. Balaji A. Chaugule	Smart Attendance System using IOT & ML
	B512031	Neha Patil		
	B512014	Siddheshwar More		
	B512055	sneha kaimal		
G3	B511026	Bhushan Dhiware	Prof. Nilam Honmane	Currency Detection For Visually Impaired using ML
	B511052	Karan Kadam		
	B511053	Sandesh Kadam		
	B511051	Vishal Kachar		
G4	B511010	Chandan Bharate	Prof. Punam Chavan	Stock Market Predictions Using Machine learning
	B512025	Tejas Pandav		
	B512054	Malharrao Shelar		
	B512055	Shubham Shelar		
G5	B152056	Chetan Shinde	Prof. Nilam Honmane	Music recommendations using facial recognition
	B511074	Saurabh Kodre		
	B512041	Tanishq Pawar		
	B512042	Vaishnavi Dinesh Pawar		
G6	B512043	Vaishnavi Valmik Pawar	Prof. Jyotsna Nanajkar	Heart attack prediction using machine learning
	B512044	Abhay Pisal		
	B511054	Priti Kadav		
	B511030	Umakant Dudhwad		
G7	B512003	Durgesh Mamdapure	Prof. Vidya Dhoke	Government fund allocation Tracking System over Blockchain technology
	B512045	Harshal Pohakar		
	B512049	Manas Samant		
	B512050	Atharva Sasture		
	B512051	Shraddhey Satpute		
G8	B512052	Sumeet Satpute	Dr. T. Praveen Blessington	Pneumonia Detection using Convolutional Neural Network(CNN)
	B512066	darpan supekar		
	B511066	Srushti Keshatwar		
	B511041	Aakash Giri		
G9	B511048	Omkar Joshi	Prof. Jyotsna Nanajkar	Predicting The Employee Attrition Using Machine Learning
	B511006	Palak Baraliya		
	B512005	Pratik Marathe		
	B512004	Nikhil Mandavkar		
G9	B512030	Gaurav Patil	Prof. Jyotsna Nanajkar	Predicting The Employee Attrition Using Machine Learning
	B512006	Shubham Marshettiwar		

Project Group No.	Roll No.	Name of Student	Project Guide	Project Title
G10	B512019	Pradyumna Nalawade	Prof. Vidya Dhoke	Email Spam Detection using ML
	B511056	Shubham Kalbhor		
	B511009	Sanket Bhandwalkar		
	B512064	Pratik Sonawane		
	B512022	Aniket Nimbalkar		
G11	B511069	Omkar khandagale	Prof. Vidya Dhoke	Virtual Mouse using Hand Gestures
	B511064	Aniket Kardule		
	B511003	Nishant Argade		
	B511072	Samruddhi Khopade		
	B511068	Arpita Khandagale		
G12	B511062	Kanojia Mihir	Prof. Balaji A. Chaugule	Graphical Password Strategy Aunentication
	B511065	kazi Parvez		
	B512073	Rutika Vale		
	B511031	Sohini Dutta		
G13	B511022	Pallavi Dandge	Prof. Shekhar Patle	Precision crop care recommender system using machine learning techniques
	B512002	Ishwar Mahajan		
	B511063	Pratham Kapratwar		
	B511040	Trupti Ghogare		
G14	B511002	Andhale Amrapali Ajit	Prof. Jyotsna Nanajkar	Application for Document Verification
	B511001	Adsare Pratik		
	B511046	Janmale Chaitanya		
	B511032	Fegade om		
G15	B511004	Attar Lubna Sameer	Dr. T. Praveen Blessington	Automated Health care system using ML and NLP
	B511007	Bembre Rohit Ram		
	B511008	Bhagwat Komal Sunjay		
	B511060	Shweta Somnath Kale		
G16	B511034	Gagare Vikas	Prof. Balaji A. Chaugule	Skin Melanoma Stage Detection and Classification using Machine Learning
	B512007	Maske Nilesh		
	B511050	Jundare Shruti		
	B511016	Bomble Kiran		
G17	B512015	Shreya Mote	Prof. Jyotsna Nanajkar	Detecting Password Brute Force Attack and Protecting The Cloud Data with AES encryption Algorithm
	B511046	Shubham Gore		
	B511077	Pratiksha Magar		
	B511078	Vaibhav Magar		
G18	B512008	Aishwarya Masne	Prof. Punam Chavan	Depression Detection using ML
	B512017	Sanjana Nadgouda		
	B512018	Tanishq Nagare		
	B512027	Namrata Parab		
G19	B511039	Akeshrain Gedam	Prof. Punam Chavan	Ev Charging Station finding App using Flutter
	B512074	Vinod kumar Pal		
	B512026	Trupti Panhale		
	B511058	Pragati kale		
G20	B511005	Aishwarya Bangar	Prof. Nilam Honmane	Blood Donation Android Application
	B511073	Uday Khune		
	B512001	Aarya Mahajan		
	B512033	Tanuja Patil		
G21	B511028	Dipali Digole	Prof. Balaji A. Chaugule	IOT based Soil health and Greenhouse monitoring system
	B512076	Akanksha Wasekar		
	B511076	Varsha Lawate		
	B512062	Mrudula Shirke		
	B512047	RASAL RATNADIP		
G22	B512036	Gaurav Pawar	Prof. Shekhar Patle	Fake Review Detection
	B512038	Shrinivas Pawar		
	B511023	Onkar Davkare		
	B511047	Rutuja Javalekar		

Project Group No.	Roll No.	Name of Student	Project Guide	Project Title
G23	B512021	Ashitosh Nevase	Prof. Nilam Honmane	HAND GESTURE RECOGNITION USING DEEP LEARNING
	B512040	Sourabh Pawar		
	B512046	Vaibhav Purane		
	B512053	Sourabh Sawant		
G24	B512071	Rutik Tonpe	Dr. T. Praveen Blessington	Patient Health Management System using Cloud Platform
	B512072	Harshit Tripathi		
	B512075	Pratiksha Wandekar		
	B512068	Dnyaneshwar Tandle		
G25	B512024	Prathamesh Padwal	Dr. T. Praveen Blessington	Leaf disease detection using Deep Learning
	B511012	Yash Bharne		
	B511071	Kartiki Khoje		
	B511011	Bhargav Krishnan		
G26	B511020	Saurabh Chavan	Prof. Balaji A. Chaugule	Healthcare Management system
	B511018	Nikhil Chavan		
	B512058	Rohit Shinde		
	B512016	Tamanna Mulani		
G27	B511043	Niketan Gulekar	Prof. Jyotsna Nanajkar	Virtual Tourist Guide
	B511033	Krishna Gadhave		
	B511014	Suyash Bibave		
	B512048	Ronald Anthony		
G28	B512028	Manish Pasalkar	Prof. Anuradha Thorat	Text Extraction From Image Using OCR Method
	B512078	Mayur Zagade		
	B512020	Anand Narute		
	B512013	Shivani More		
G29	B512034	Vishal Nitin Patil	Prof. Kavita Patil	Vehicle Detection and Counting
	B512023	Nikhil Pachpawar		
	B512009	Nilish Misal		
	B512061	Mayur Shingane		
G30	B512069	Taware Atharv	Prof. Kavita Patil	Implementing Smart Parking Using IOT
	B512070	Todkar Mayur		
	B512010	Akshay More		
	B511025	Swaraj Deshmukh		
G31	B511013	Janhavi Bhosale	Dr. T. Praveen Blessington	Solidity Crowd-Funding Project
	B511027	Ravina Dhumal		
	B511059	Prathmesh Kale		
	B511017	Yash Chaudhari		
G32	B512029	Aditi Patil	Prof. Kavita Patil	Voice based virtual assistance
	B512059	Sakshi Shinde		
	B512035	Shaktiprasad Patra		
	B512032	saloni patil		
G33	B512067	Priyanka Sutar	Prof. Jyotsna Nanajkar	Secure Communication using cryptography and Blockchain
	B512065	Shruti Sonone		
	B512063	Prem Singh		
	B512077	Akanksha Yadav		
G34	B512060	Siddhi Shinde	Prof. Shekhar Patle	ML & NLP based News Application
	B511015	Sonali Anil Birje		
	B512011	Ankita Dattatray More		
	B511024	Namrata Deokar		
		B511067		

Project Group No.	Roll No.	Name of Student	Project Guide	Project Title
G35	B511057	Ganesh Kale	Prof. Kavita Patil	Detection and Prediction of Air Pollution using Machine Learning Models
	B512039	Shubham Pawar		
	B511061	Kunal Kamle		
	B512037	Sandip Pawar		
G36	B511036	Aniket Gaikwad	Prof. Anuradha Thorat	Optimizing Information Leakage in Multi-cloud Storage
	B511037	Atharva Gaikwad		
	B511049	Sarang Joshi		
	B512057	Janhavi Shinde		
G37	B511038	Gunjan gaud	Prof. Shekhar Patle	Image Encryption and Decryption using AES
	B511035	Aditya Gaikwad		
	B511075	Rushikesh Kumbhar		
	B511029	Sakshi Dubey		
	B511070	Tanaya Khare		

**Project Coordinator**

**Head of the Department**