

AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER
Department of Computer Engineering
BE Computer Project List: 2022-23

Team No.	Team Members	Project Title	Area of Project	Remark	Internal Guide Name / Contact No./ Experience
A-1	Joshi Sampada Vaibhav Aher Shital Bhagwat Priti Pandurang Kalaskar Dhanshree	Intrusion Detection and Load Balancing using Machine Learning in SDN	Machine Learning, SDN		Prof. R.L.Paikrao 9423403157 18
A-2	Mayuri Lohote Adesh Bora Ganesh Ambhore Bhagyashri Gawale	Diet Tracking and Consultation using Machine Learning	Machine Learning		Dr. M. A. Wakchaure 9860383865 16
A-3	Khatode Aditya Vivek Gosavi Tejas Ramdas Deshmukh Saloni Kishor Ambre Sakshi Shivaji	Automated Brain Tumor Diagnosis using CNN technique	Machine Learning		Dr. S.K.Sonkar 9970061302 17
A-4	Aher Rushikesh Sopan Ambare Anal Shantaram Batwal Shrivani Sharad Chormunge Rishiketi Dinesh	Detection of Autism Spectrum Disorder in Children Using Machine Learning	Machine Learning		Dr. D.R.Patil 8830774488 14
A-5	Kawade Vaishnavi Santosh Kolhe Ankush Shivaji Kathane Mayank Mukesh Kanawade Shreyas C.	Generation of 3D moments from near duplicate images using deep learning	Machine Learning		Dr.R.G. Tambe 9970264721 11
A-7	Deshmukh Madhura Mangesh Pooja Bhausahab Ghawate Abhishek Subhash Dhanapune Vikas Madhav Dighe	AI Based Human Pose Detection	Machine Learning		Prof. M.B.Vaidya 9420484165 26
A-8	Suyog Yadav Kadhane Mahesh Suresh Chavan Puja Vijay Mengal Aniruddha V. Deshpande	Implementation of speech to text conversion system for documentation using NLP	NLP		Prof. A.N.Nawathe 8208669391 23

A-9	Ambre Shivdeep Shivram	Supermarket stock prediction using machine learning	Machine Learning		Prof. K. U. Rahane 9145783892 18
	Rohit sanjay bhalerao				
	Bagade Suyash Rohidas				
	Ambre Sandip Dryaneshwar				
A-10	Kandekar Kajal Ashok	Innovative Approach for Question Generation and Answering using Machine Learning	Machine Learning		Prof. G. D. Puri 8668291238 18
	Kakade Tejal Nivrutti				
	Dahatonde Pooja Vikas				
	Borase Vaisnavi Manohar				
A-11	Jadhav Nikhil Radhakisan	Learning Techniques to Forecast Risk of Dyslexia in Children	Machine Learning		Prof. S. B. Bhonde 9960263614 15
	Hase Niraj Sunil				
	Jadhav Harish Gorak				
A-12	Dhamane Aaditya Sushil	News Headline Generation Based on Neural Network	Machine Learning		Prof. S. R. Pandit 09325731110 15
	Hulawale Dipali Bhanudas				
	Kadam Samiksha Sandip				
	Kanawade Siddhi Prakash				
A-13	Karpe Aniket Devram	Secure Tender Management System Using Blockchain	Blockchain		Prof. S. A. Thanekar 9970533302 17
	Kale Prasad Baliram				
	Gosavi Prasad Shriram				
	Bankar Prajwal Bhausaheb				
A-14	Joshi Chaitanya Mukund	Android based disaster management system using machine learning	Machine Learning		Prof. J. N. Ganthade 8767004919 16
	Kolpe Shivraj Dilip				
	Joshi Pranav Prasannakumar				
	Kotkar Shreya Ghanashyam				
A-15	Deokate Rutuja Vijay	Detection and analysis of skin cancer and its classification	Machine Learning		Prof. B. S. Sabale 8975028224 14
	Gade Sheetal Kailas				
	Rajepawar Harshada				
	Nawale Dhiraj				
A-16	Yashodeep R. Dhas	Image Processing using Multi-Code GAN Prior	GAN		Prof. M. B. Vaidya 9420484165 26
	Aditya Bharat Gadage				
	Vivekanand P. Thorat				
	Prathamesh Kishor Dukare				

A-17	Soham Kadtan	Implementation of various Machine Learning Algorithms to recognize Mental Disorder of Social Media Users	Machine Learning		Prof. A.N.Nawathe 8208669391 23
	Mansi Gopale				
	Priyanka Lokhande				
	Kunal Deshmukh				
A-18	Shivani Arun Chaudhari	Cyberbullying Detection Using Machine Learning	Machine Learning		Prof. K.U. Rahane 9145783892 18
	Srushti Dryaneshwar Chaudhari				
	Vishal Gokul Bliwal				
	Aniket Balu Chikane				
A-20	Jadhav Rutuja	Traffic sign board recognition and voice alert system using CNN	Machine Learning		Prof. J.N.Ganthade 8767004919 16
	Ingale Shruti				
	Deshmukh Samadhan				
	Dube rushikesh				
A-21	Neelraj kote	Disease Diagnosis and Recommendation for Smart Healthcare System using Artificial Intelligence	Artificial Intelligence		Dr. M. A. Wakchaure 9860383865 16
	Sayali Bedre				
	Shruti Kakad				
	Madhuri Jadhav				
A-22	Lande Omkar Kishor	Design of IOT based Patient Health Monitoring System.	IOT		Prof. V.K.Abhang 9689983999
	Budhe Bhagwat Chandrakant				
	Kalekar Rushikesh Dadasaheb				
	Dighe Aniket Keru				
A-23	Vishal Somnath Londhe	A system to Detect Rice Plant Diseases Using Transfer Learning Approach	Machine Learning		Prof. V.K.Abhang 9689983999 8
	Shubham Dasharath Laware				
	Saurabh Ramnath Gunjal				
	Rahul Raosaheb Dange				
A-24	Lokhande Rahul Anup	Performance Enhancement of Prediction of Land suitability for Crop Cultivation using Machine Learning	Machine Learning		Prof. V.K.Abhang 9689983999
	Ghoderao Shankar Balasaheb				
	Darkunde Sujit Subhash				
	Ambekar Sunil Namdev				
B-1	Sabale Pradnya Santosh	Disease Detection in Pomegranate Plant using Deep Learning	Deep Learning		Prof. R.L.Paikrao 9423403157 18
	Shaikh Mehjabin Nasimahmed				
	Perane Arnit Sarjerao				
	Phapale Akash Sahebrao				

B-2	Nikhil Wilayate	A Decentralised Identity Management and Authorization System for Patient Medical Data	Machine Learning		Dr. M. A. Wakchaure 9860383865 16
	Shreyas Waphare				
	Yash Takte				
B-3	Wakchaure Ishwari D.	Housing Price Prediction using Machine Learning Algorithms	Machine Learning		Dr. S.K.Sonkar 9970061302 17
	Wale Shubhangi Ramesh				
	Tupe Nikita Vilas				
B-4	Wable Pratik Pandurang	Messaging and Video calling for spacially abled people using hand gesture recognition	Image Processing		Dr. D.R.Patil 8830774488 14
	Nile Pallavi Sanjay				
	Dighe Sudam Pandit				
B-5	Pathare Mayuri Annasahab	Medical Image Analysis using Deep Learning	Deep Learning		Dr.R.G. Tambe 9970264721 11
	Rahinj Komal Santosh				
	Waman Vedashri Rajendra				
B-6	Dipashri Shiinde	Predicting Chronic Kidney Disease Using Machine Learning	Machine Learning		Dr. A.R. Panhalkar 7588546774 18
	Ankit Wankhede				
	Anushri Thorat				
B-7	Wagh Poonam Sagar	Image to Text via Generative Adversarial Network	GAN		Prof. M.B.Vaidya 9420484165 26
	Mohite Arati Ashok				
	Nankar Lalit Hari				
B-8	Navale Aishwarya Goraksha	Predicting next word in the sentence using BERT algorithm	Image Processing		Prof. A.N.Nawathe 8208669391 23
	Omkar Satpute				
	Sakib Shaikh				
B-9	Mayur Rasal	Employing multi-class classification techniques to identify harmful URLs	Machine Learning		Prof.K.U. Rahane 9145783892 18
	Swajit Wakale				
	Shaikh Zaid Mohamed Mateen				
	Pathan Muazkhan Naimkhan				
	Pathan MohammadAayan S.				
	Waghmare Avinash B.				
	Vedant Rahane				
	Rushikesh Pokharkar				
	Aditya Wagh				

B-10	Abhishek Subhash Makar	High-risk Prediction of Cardiovascular Diseases using Personal Electronic Health Record	Machine Learning	Prof. G. D. Puri 8668291238 18
	Prathmesh Vijay Joshi (Div A)			
	Mayur Rajendra Sanap			
	Shitole Prathmesh R			
B-11	Nivadunge Pankaj Shivaji	A Video Classification System using Software Defined Network	Machine Learning, SDN	Prof. S. B. Bhonde 9960263614 15
	Pathare Saurabh Ravsaheb			
	Pakhare Swapnil Dasharath			
	Shalikh Fujail Aji			
B-12	Weljali Komal Santosh	Weapon detection using artificial intelligence and deep learning	Artificial Intelligence	Prof. S. R. Pandit 09325731110 15
	Sonwane Sunil Natha			
	Shirkande Rupali Madhav			
	Mapari Sonam Dinesh			
B-13	Thorat Mayuri Thaksen	Vehicle detection in foggy weather using deep learning	Deep Learning	Prof. S.A.Thanekar 9970533302 17
	Walve Prajita Radhakisan			
	Nimse Shweta Arun			
	Phapale Apeksha Rajaram			
B-14	Aditi Sunil Shinde	Detection of blood cancer using convolutional neural network.	Deep Learning	Prof. B.S.Sabale 8975028224 14
	Ayush Dattatray Sonawane			
	Aditi Kailas Mandawade			
	Ajay Vijay Shinde			
B-15	Mahale Vishal Sanjay	Prediction of Stress, Anxiety and Depression using Machine Learning	Machine Learning	Prof. J.N.Ganthade 8767004919 16
	Tamnar Dnyaneshwar G.			
	Bhosale Shubham Bhagwan			
	Rayate Dhananjay Prabhakar			
B-16	Akanksha Malwade	Generating A Music player based on Facial expressions using Machine learning	Machine Learning	Dr. D.R.Patil 8830774488 14
	Dnyaneshwari Narwade			
	Rutuja Navale			
	Sakshi Tattu			
B-17	Mansuri Riza Ejaz Khan	Human-Object interaction detection using transformer	Machine Learning	Dr.R.G. Tambe 9970264721 11
	Satpute Monali Gangaram			
	Walunj Yash Madhukar			
	Shelke Sakshi Sunil			

B-18	Gunwant Gauri Ramesh	Tomato Leaf Disease Detection Using Deep Learning	Deep Learning	Dr. A.R. Panhalkar 7588546774 18
	Shinde Sanjana Somnath			
	Rahane Arti sampat			
	Nawale Harshala Raosaheb			
B-19	Akshata Rane	To Predict Happiness Index Using Learning Techniques	Machine Learning	Prof. S. B. Bhonde 9960263614 15
	Bhagyashri Pawar			
	Rutuja Sonawane			
	Snehal Shinde			
B-20	Pote Priyanka Dinkar	Sign Language Recognition Using Machine Learning	Machine Learning	Prof. S. R. Pandit 09325731110 15
	Pawar Jayesh Popat			
	Pawar Rohit Sanjay			
	Sangale Vishal Suresh			
B-21	Oshin Sharma	Energy Consumption Detection and Prediction Model using Deep Learning and Machine learning	Machine Learning	Prof. S.A.Thanekar 9970533302 17
	Sahil			
	kaveri Bhaskar Nandre			
	Achal Hemraj Patil			
B-22	Satbhai Anket Satbhai	Detecting Fake Reviews in Online Ecommerce Platforms	Machine Learning	Prof. B.S.Sabale 8975028224 14
	Vedant Chandrakant Satpute			
	Vishal Rajendra More			

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