BE Computer Projects: 2021-22

Group No.	Guide	Project Title	Domain	Roll No	Full Name
1	Prof. L.J.Sankpal	SMART HELMET With Advanced Features	AI , IOT , EMBEDDED SYSTEM	COBA081	Shreetesh Sanjay Jagtap
				COBB072	Sagar Santosh Shelke
				COBB042	Ashish Arjun Paymode
				COBB068	Dhananjay Shivkumar Sharma
2	Prof. L.J.Sankpal	Detecting phishing website using machine learning	Soft Computing, Artificial Intelligence & Machine Learning	COBA095	KHANDELWAL TUSHAR PRADIPKUMAR
				COBA107	KUMARI STUTI S.N SHARMA
				COBB087	Sorte Manjusha Hiralal
				COBA083	Aakash haribhau Jamdhade
3	Prof. L.J.Sankpal	3D Printer	Robotics	COBA061	Rushikesh N Gaikwad
				COBA073	Hrishikesh S Uttekar
				COBB050	Minal I Randive
				COBB074	Siddhi Shidruk
4	Prof. L.J.Sankpal	Comparative Analysis of Feature Selection Algorithms for Computational Personality Prediction From Social Media	Soft Computing, Artificial Intelligence & Machine Learning	COBB090	SHREYASH SUL
				COBA042	VIDYA CHAVAN
				COBA067	GOURI GHADMODE
				COBA053	AYUSH DHOKRIYA
5	Prof. L.J.Sankpal	Crop prediction using machine learning	Soft Computing, Artificial Intelligence & Machine Learning	COBA17	Ashitosh Dinkar Dubule
				COBB032	Anoj Sanjay Patil
				COBA082	Rohan Nagorao Jambutkar
				COBB091	Gaurav Atul Supe
6	Prof. A.S.Shinde	Crime prediction using Machine Learning	Soft Computing, Artificial Intelligence & Machine Learning	COBA080	Aditya Shrikant Jagtap
				COBA089	Piyusha Anil Kamthe
				COBA010	Mayank Digambar Amte
				COBB082	Shivam Jangid
7	Prof. A.S.Shinde	COVID-19 Detection through Transfer Learning using Multimodal Imaging Data	Soft Computing, Artificial Intelligence & Machine Learning	COBA028	Vivek Hanumant Bhagat
				COBA037	Ninaad Mangesh Chandgude
				COBA050	Devdare Pritam Ashok
				COBA019	Ajay Sanjay Awchar
8	Prof. A.S.Shinde	Famous personalities and image classification	Soft Computing, Artificial Intelligence & Machine Learning	COBB023	Nikhil Kumar
				COBB060	Tanmay Sarode
				COBA13	Anshul Dhaker
9	Prof. A.S.Shinde	Optimization of CNN architecture using Deep Learning	Soft Computing, Artificial Intelligence & Machine Learning	COBB017	Abhishek Kumar Murgunde
				COBB094	Dhanashree Babanrao Tambe
				COBB109	Sarojini Sanchit Yadav
				COBB092	Shreya Ravishankar Swami
10	Prof. A.S.Shinde	Counterfeit Currency Detection Using Supervised Machine Learning	Soft Computing, Artificial Intelligence & Machine Learning	COBB020	Rohan Ramesh Nashte
				COBA046	Sarthak Sunil Deshmukh
				COBA071	Harshada Pramod Patil
				COBA05	Shruti Chandrashekhar Agalave
11	Prof. A.S.Shinde	Rethinking Model Scaling for Convolutional Neural Networks	Deep learning , Artificial Intelligence	COBA021	BADODEKAR YASH RAJESH
				COBB049	RACHIT RAVINDRA SARDAR
				COBB077	SHIMPLE ABHIJEET DATTA
				COBB083	SHIVAM RAJ
12	Prof. M.E.Sanap	Emotion Recognizer: speech based emotion recognition using machine learning	Soft Computing, Artificial Intelligence & Machine Learning	COBB041	Pawar Vaibhav Kishor
				COBB003	Mahale parth Jagdish
				COBB079	Shinde Akanksha Sanjaykumar
				COBA093	Kasote Bhavana Hansraj
13	Prof. M.E.Sanap	Bank Loan Prediction Using Machine Learning.	Soft Computing, Artificial Intelligence & Machine Learning	COBA035	Shraddha Laxman Binawade
				COBA040	Pritee Kailas Chaugule
				COBA056	Pratiksha Suresh Doke
14	Prof. M.E.Sanap	Face Recognition based smart attendance system	Soft Computing, Artificial Intelligence & Machine Learning	COBA003	Meena Lalit Adhane
				COBA025	Rutuja Vijaykumar Bansude
				COBA078	Radha Sanjay Jadhav
				COBA090	Vaidehi Dhananjay Kapadnis
15	Prof. M.E.Sanap	Audio to Sign Language translator	Soft Computing, Artificial Intelligence & Machine Learning	COBB045	Apurva Manoj Potdar Jain
				COBA034	Onkar Parag Bidkar
				COBA047	Ashlesha Prafulla Deshpande
				COBB099	Prerana Malhari Thokal
16	Prof. M.E.Sanap	C Wrapper Using Unicode	System Programming	COBB061	Anup Chandra Dhoj Shah
				COBA051	SHUBHAM DEEPAK DHANORE
				COBB096	Tenzing Yega Lobsang Neema
				COBA098	DIGVIJAY KAMAL KHARECHA
17	Prof. M.E.Sanap	AWS cost reduction system	Cloud computing and machine learning	COBA026	Barade Nikita Balasaheb
				COBA011	Anarase Ganesh Rohidas
				COBB051	Raut Kiran Jivaraj
				COBA038	Chaudhari Harshal Vivek
18	Prof. M.K.Nivangune	Machine Learning Based Expert System for Automatic Sleep Disorder Detection_Sleep Apnea- Analyzing Obstructive Sleep Disorder Using CNN	Soft Computing, Artificial Intelligence & Machine Learning	COBB008	Ojasvi Dattatrey Mhatre
				COBA108	Asmita Laxman Kurandale
				COBA086	Vrushali Vinod Jenekar
19	Prof. M.K.Nivangune	A Comprehensive Study on IoT Based Accident Detection Systems for Smart Vehicles	Soft Computing, Artificial Intelligence & Machine Learning	COBA001	Abnave Rakesh Balkrushna
				COBA002	Abnave Rohan Kumar
				COBA085	Janrao Ashish Nitin
				COBA043	Chumbalkar Tejas Appasaheb
20	Prof. M.K.Nivangune	" DE-RUSBoost: An Efficient Electricity Theft Detection Scheme with Additive Communication Layer "	Soft Computing, Artificial Intelligence & Machine Learning	COBB084	Shivani Sachin Dhole
				COBB073	Sonal Shivaji Sherkar
				COBA092	Punam Pradeep Karanje
				COBB013	Mohini Mohan Saruk

21	Prof. M.K.Nivangune	EDITH (A Personal Virtual Assistant)	Soft Computing, Artificial Intelligence & Machine Learning	COBB053	Ritik Anil Agrawal
				COBB069	Parth Nitin Sharma
				COBB111	Yash Sujit Jadhav
				COBB085	Shreyas Sameer Joshi
22	Prof. M.K.Nivangune	Chatbot using natural language processing	Soft Computing, Artificial Intelligence & Machine Learning	COBA110	Ankita Ashok Lakade
				COBB223	Snehal Mahendra Yadav
				COBB035	Neha Vijay Patil
				COBA109	Akanksha Suresh Kurhade
23	Prof. M.K.Nivangune	Backtesting past 20 years Nifty 50 data for finding best investing/Trading strategies for maximum R.O.I in equity markets and designing Algorithmic trading setup for live auto trading without human intervention.	Data Analytics, Machine Learning, Mathematical modelling, Statistics	COBB112	YOGESH VITTHAL JOSHI
				COBB056	RUGVED RAHUL SHAHANE
				COBBO25	PACHPUTE PRATHMESH CHANDRAKANT
24	Prof. S.V.Wankhede	Automatic Depression Level Detection Through Visual Input	Soft Computing, Artificial Intelligence & Machine Learning	COBB007	MARKANDEY PRASAD GANESH
				COBB015	MORE ANIKET SANJAY
				COBB019	NARANG JAYESH KUMAR
				COBB097	THAKARE RITIK SURESH
25	Prof. S.V.Wankhede	Sql injection vulnerability assessment on Android mobile using deep learning	Cyber security	COBB067	Sajid Shabbir Shaikh
				COBB098	Utkarsh Hemant Thakur
				COBB038	Pranav Udya Pawar
26	Prof. S.V.Wankhede	Artificial Intelligence Based Mental Health System Prediction	Soft Computing, Artificial Intelligence & Machine Learning	COBA070	Rahul suresh gupta
				COBA065	Sanjana raju gavhane
				COBB016	Sammer mulla
				COBB040	Siddhi pawar
27	Prof. S.V.Wankhede	Breast Cancer Detection	Soft Computing, Artificial Intelligence & Machine Learning	COBB066	Muskan Altaf Shaikh
				COBA104	Pretty Pramod Kotian
				COBB024	Aishwarya Ningdali
				COBA020	Snehal Babar
28	Prof. S.V.Wankhede	Human Pose Estimation	Soft Computing, Artificial Intelligence & Machine Learning	COBA031	Bhaskar Shikha
				COBA076	Jadhav Komal Dhondiram
				COBA106	Kumar Riya Rajendra
				COBA111	Laturwala Alefiya Taherhusain
29	Prof. S.V.Wankhede	Psychological disorders and threats detection using twitter dataset.	Soft Computing, Artificial Intelligence & Machine Learning	COBB100	Dyanaraj Nitin Thorat
				COBA087	Pranav Padmakar Joshi
				COBA079	Shubham Chandrakant Jadhav
30	Prof. N.S.Sharma	Multilangual language translator by detecting the various languages in the document/speech by using NLP	Soft Computing, Artificial Intelligence & Machine Learning	COBA103	Lokesh Sanjay Kolte
				COTBB088	SUDITY KHUSHI
				COBB001	MAHAJAN ROHIT DILIP
				COBA052	Dharashive Twinkle Dnyaneshwar
31	Prof. N.S.Sharma	TAP AND DINE - SMART BISTRO MANAGEMENT AND ORDERING SYSTEM	Android application and web app framework	COTA60.	Vedanti gaikwad.
				COTA34	Sharish Abid Ansari
32	Prof. N.S.Sharma	Finding Missing person using ML	Soft Computing, Artificial Intelligence & Machine Learning	COBA048	Deshpande Mitali Pravin
				COBA007	Akhil Kumar
				COBA084	Jamge Neha Gangadhar
33	Prof. N.S.Sharma	Digitization of Real Time Systems as Home	Internet of Things	COBB026	Umesh Chandrakant Padul
				COBB036	Shivam Dinesh Patil
				COBB005	Sharad Prabhakar Malwale
34	Prof. N.S.Sharma	Edge-Cloud Computing and Artificial Intelligence in Internet of Medical Things: Architecture, Technology and Application	Soft Computing, Artificial Intelligence & Machine Learning	COBA44	Apeksha Laxma Dagade
				COBA100	Vaishnavi Dattatraya Khoche
				COAB105	Akansha Shrihari Kulkarni
				COBB22	Devyani Rajaram Nikam
35	Prof. N.S.Sharma	Chatbot Song Recommendor System	Soft Computing, Artificial Intelligence & Machine Learning	COBB062	SHAIKH AMAAN SADIQUE
				COBB086	SONAWANE TEJAS PRASHANT
				COBB033	PATIL BHUSHAN VILAS
36	Prof. S.N.Shelke	Information fusion for multisensory data : women security as an application	Soft Computing, Artificial Intelligence & Machine Learning	COBB039	Sayali Girish Pawar
				COBB010	Aishwarya Maruti Mindhe
				COBB029	Praneeta Dnyaneshwar Pasalkar
				COBB093	Sweta
37	Prof. S.N.Shelke	Real time Face mask and Social distancing detector	Soft Computing, Artificial Intelligence & Machine Learning	COBA054	Dhotekar Ayaan Mohammed Iqbal
				COBB103	Yashaswi Siddharth Urade
				COBB004	Mahima Sunil Patil
38	Prof. S.N.Shelke	Sentimental Analysis on Nation-wide Protest using Social Network Analysis	Soft Computing, Artificial Intelligence & Machine Learning	COBA049	Devansh Gupta
				COBA014	Anshuman Sahoo
				COBA023	Balaji Kharat
				COBB058	Sameer Inamdar
39	Prof. S.N.Shelke	Sarcasm Detection on Twitter Data	Soft Computing, Artificial Intelligence & Machine Learning	COBB064	Shaikh Mohammad Sofiyan Vasim
				COBB055	Rohit Vilas Wahatule
				COBB105	Aditya Hanumant Vibhute
				COBB031	Ameya Arjun Patil
40	Prof. S.N.Shelke	FLEN: Leveraging Field for Scalable CTR Prediction.	Soft Computing, Artificial Intelligence & Machine Learning	COBB063	Atif Azim Shaikh
				COBB075	Suhel Shiraj Shikalgar
				COBB106	Vikrant Chauhan
				COBA112	Anushka Ajay Mahajan

41	Prof. S.N.Shelke	Real time Multi Vendor Homemade Food Service using Android Application	Data Analysis of Android Application	COBA039	ROHIT PRALHAD CHAUDHARY
				COBA064	SUPRIYA BHARAT GAVALI
				COBA097	SWARUPA SHIRISH KHARATE
				COBB034	MANSI MADHUKAR PATIL
43	Prof. A.N.Adhapanawar	Intelligent Tourist Guide System	Soft Computing, Artificial Intelligence & Machine Learning	COBA069	Gore Abhijit Atmaram
				COBB021	Nemane Pratik Balasahe
				COBA041	Chavan Soham Rohidas
				COBB104	Kharat Utkarsh Arvind
44	Prof. A.N.Adhapanawar	Automatic Door Lock System Using Face Recognition	Soft Computing, Artificial Intelligence & Machine Learning	COBA075	JADHAV GAURAV HARIDAS
				COBB080	SHINDE DHIRAJ SHAHAJI
				COBA072	Hawale Aditya Gautam
45	Prof. A.N.Adhapanawar	Online Voting System using Face Recognition based on Haar Classifier	Soft Computing, Artificial Intelligence & Machine Learning	COBA066	Gawali Prajakta Jaypal
				COBA015	Argade Sampada Sanjay
				COBA045	Desai Damini Sanjay
				COBA036	Bodre Sayali Rajendra
46	Prof. A.N.Adhapanawar	Web Mining to Detect Online Spread of Terrorism	Data mining and Information retrieval	COBA004	Prayag Harshal Adhikari
				COBA096	Damu Limbaji Kharat
				COBB02	Vinay Umesh Mahajan
				COBB014	Omkar Narayan Molawade
47	Prof. A.N.Adhapanawar	Speech Separation Using Python	Soft Computing, Artificial Intelligence & Machine Learning	COBA006	Shubham Hiralal Agale
				COBB006	Vishal Shivaji Mane
				COBA068	Adinath Sachin Gonjare
					Ashotosh Rode
48	Prof. A.N.Adhapanawar	IOT based Hydroponic System	IoT	COBB071	Dhiraj Kailas Shelke
				COBB046	Pranav Nandkishor Gavali
				COBB018	Komal Pradip Naphade
49	Prof. A.N.Adhapanawar	Suspicious Activity Detection System Using Machine Learning	Soft Computing, Artificial Intelligence & Machine Learning	COBB011	Mohammad Tariq
				COBB044	Pitamber Sharma
				COBB052	Ricky Yogendra Humne
				COBB078	Abhijeet Shinde Ganesh
50	Prof. S.B.Kone	Innovating a robust, scalable and secured ecosystem that could centralize data from the source and shorten the time taken for analysis and reporting.	Hadoop and cloud computing.	COBB012	Mohammed Zoheb Iqbal Mohd Anwar Iqbal
				COBB009	Milad Ashraf Kanji
51	Prof. S.B.Kone	Contact less handsign based elevator control using machine learning.	Soft Computing, Artificial Intelligence & Machine Learning	COBA009	Alhat Prerna Balu
				COBB043	Phalake Rutuja Sanjay
				COBB048	Jadhav Priya Rangnath
				COBA030	Naiknaware Bhakti Chandrakant
52	Prof. S.B.Kone	Mouse cursor control using facial movement	Soft Computing, Artificial Intelligence & Machine Learning	COBA032	Akash Deepak Bhesal
				COBA058	Farjad Ahmed Khan
				COBA088	Vivek Sanjay Kadam
53	Prof. P.R.Patil	Bone Fracture Detection using Machine Learning	Soft Computing, Artificial Intelligence & Machine Learning	COBA008	Alhat Asmita Bandu
				COBA033	Bhor Sakshi Sharad
				COBB037	Pawale Kirti Sanjay
				COBB081	Shinde Shubhangi Dharmraj
54	Prof. P.R.Patil	Skin Cancer Detection Using CNN	Soft Computing, Artificial Intelligence & Machine Learning	COBB028	Aliasgar Pardawala
				COBB102	Ruttik Kailash Trymbake
				COBB057	Sakshi Prashant Jagtap
				COBB095	Tayyaba Rafik Pinjari
55	Prof. S.N.Mhasawade	Implementation of webscraping	Data mining and Information retrieval	COBB027	Sudhir Daulat Pakhare
				COBB101	Rohit Lalaso Thorat
				COBA024	Bhagyashri Rahul Bansode
				COBA091	Himanshu Satish Kapse
56	Prof. S.N.Mhasawade	Fall Detection for Elderly People using Machine Learning	Soft Computing, Artificial Intelligence & Machine Learning	COBA022	bagwan khalid aswad
				COBB065	Mohammed Muzakkir Zakir Ahmed Shaikh
				COBB108	Vivek Singh
				COBB070	Ishan Shelar
57	Prof. A.K.Gaikwad	Resume Builder	Android App (by using Flutter)	COBA101	Raut Kishor Kantilal
				COBA102	Koli Harish Vinayak
				COBA077	Jadhav Mahesh Rajendra
				COBB089	Dalve Suhas Dattatray
58	Prof. S.R.Ghuge	Medical Chatbot	Soft Computing, Artificial Intelligence & Machine Learning	COBA018	Autade Aishwarya Shivnath
				COBA016	Arote Anushka Suresh
				COBA063	Gangarde Kartik Ramesh
				COBA094	Kawade Aniket Nitin
59	Prof. S.N.Shelke	Vehicle Visualization using Extended Reality	Extended Reality, AI	COBA099	Khedkar Kunal Babasaeb
				COBA059	Shardul Satish Gadhave
				COBA055	Diwate Shubham Pandit
60	Prof. M.K.Nivangune	Deep Learning for Large-Scale Traffic-Sign Detection and Recognition	Soft Computing, Artificial Intelligence & Machine Learning	COBA029	Bhakad Rahul Prabhakar
				COBA060	Gaikwad Kunal Suresh
				COBA027	Bawankule Shantanu Anil
61	Prof. S.N.Shelke	Real - Time Multiple object detection	Deep learning and Artificial Intelligance	COBB030	Patel Sharikhriyan Taswarhussain
				COBB059	Saurabh Sunil Sanap
				COBB047	Pratik Shirsath
62	Prof. A.K.Gaikwad	Text Detection By Using Python		COBB107	Mangesh Suresh Vitekar
63	Prof. S.R.Ghuge	Flood Monitoring and Early Warning About Overflowing	Soft Computing, Artificial Intelligence & Machine Learning		Falguni Thakkar