

ABES INSTITUTE OF TECHNOLOGY, GHAZIABAD
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
Final Year Project Detail

Session- 2023-24							
S.N .	Project ID	Project Group Details		Name of Project Supervisor	Project Title	Mapping	Project Outcome
		Roll Number	Student's Name				
1	2020CS EPID01	2002900100092	Muskan Mittal	Mr.Govind Kumar Rahul	Sepsis Detection Using Physiological Data	PO1,PO2,PO3,PO4,PO5,PO6,PO7,PO8,PO9,PO10,PO11,PO12,PSO1,PSO2,PSO3,PSO4	Students are able to develop various AI models for training and validation specially for VGG-16. This was employed in three classes sepsis classification and accuracy was evaluated and found satisfactory.
		2002900100146	Shivam Thakur				
2	2020CS EPID02	2002900100142	Shivam Kumar	Mr.Avdhesh Kumar Tiwari	Deep Learning - based Forecasting Cardiovascular Risk Elements Using Retinal Fundus Images	PO1,PO2,PO3,PO4,PO5,PO6,PO7,PO8,PO9,PO10,PO11,PO12,PSO1,PSO2,PSO3,PSO4	This project successfully developed a deep learning-based model that can forecast cardiovascular risk elements from retinal fundus images with high accuracy.
		2002900100148	Shivani Singh				
		2002900100049	Deepak Morya				
3	2020CS EPID03	2002900100023	Anshul Sharma	Ms. Archana Sharma	Real Estate Registry System Through NFT Tokenization Using Blockchain	PO1,PO2,PO3,PO4,PO5,PO6,PO7,PO8,PO9,PO10,PO11,PO12,PSO1,PSO2,PSO3,PSO4	A secure and transparent real estate registry system leveraging NFT tokenization and blockchain technology for immutable property ownership records.
		2002900100024	Anshul Tripathi				
		2002900100016	Aniket Chaudhary				
4	2020CS EPID04	2002900100088	Mitali Sharma	Mr. Krishna Bihari Dubey	E-Farming Portal (Crop Buyer and Seller)	PO1,PO2,PO3,PO4,PO5,PO6,PO7,PO8,PO9,PO10,PO11,PO12,PSO1,PSO2,PSO3,PSO4	This project provides a safe online platform for farmers to sell their yields to those buyers who are available on the portal or willing to buy farmer's products online.
		2002900100116	Rajneesh Mani Tripathi				
5	2020CS EPID05	2002900100053	Devesh Kumar	Mr.Krishna Bihari Dubey	Fake News Detection System Using Machine Learning	PO1,PO2,PO3,PO4,PO5,PO6,PO7,PO8,PO9,PO10,PO11,PO12,PSO1,PSO2,PSO3,PSO4	This project helps in the detection of fake news of all available news in any perticular area and provides a safeguard to its users so that they can get a piece of authentic news.
		2002900100061	Gopal Prasad Gupta				
		2002900100058	Faisal Ehsan				
6	2020CS EPID06	2002901540082	Shashank	Mr.Laxman Singh	Image Captioning Using Deep Learning	PO1,PO2,PO3,PO4,PO5,PO6,PO7,PO8,PO9,PO10,PO11,PO12,PSO1,PSO2,PSO3,PSO4	This project successfully developed for image-captioning continues to expand, especially with the growing user base on social media platforms, projects like ours will play a crucial role in addressing this need.
		2002900100125	Rohit Prasad				
		2002900100101	Om Gupta				
7	2020CS EPID07	2002900100067	Harsh Tyagi	Dr. Hosiyar Singh Kanyal	Smart Agriculture Inventory Maagement System Using Machine Learning	PO1,PO2,PO3,PO4,PO5,PO6,PO7,PO8,PO9,PO10,PO11,PO12,PSO1,PSO2,PSO3,PSO4	This Project is helpful for Agriculture Inventory Management using Machine learning thechniques.
		2002900100068	Harshit Jain				
		2002900100135	Satyarth Prakash Yadav				
8	2020CS EPID08	2002900100076	Kuldeep Kumar	Mr. Ram Jee Dixit	Blockchain - Based Counterfeit Product Identification System	PO1,PO2,PO3,PO4,PO5,PO6,PO7,PO8,PO9,PO10,PO11,PO12,PSO1,PSO2,PSO3,PSO4	This project was completed successfully. It will be helpful in identification of product via use of Blockchain technology.
		2002900100078	Kuldeep Yadav				
		2002900100077	Kuldeep Singh				
9	2020CS EPID09	2002900100155	Siddhant Dwivedi	Mr. Devendra Vikram	Talent Track : An AI - Driven Model for Elevating Mock Interviews and Career Advancement	PO1,PO2,PO3,PO4,PO5,PO6,PO7,PO8,PO9,PO10,PO11,PO12,PSO1,PSO2,PSO3,PSO4	This project was completed successfully, An AI model for elevating mock interview was developed which can help in career advancements of youth population.
		2002900100140	Shaurya Pratap Singh				

10	2020CS EPID10	2002900100128	Sachin Gupta	Mr. Sanjeev Kumar	Ultrasound Nerve Segmentation Using Machine Learning	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This project is helpful for finding accuracy prediction of Nerve disease by implementing machine learning.
		2002900100136	Saurabh Pathak				
		2002900100180	Vedant Agarwal				
11	2020CS EPID11	2002900100059	Falguni Singh	Ms. Sakshi Malik	Brain Stroke Risk Prediction Using Machine Learning	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	A machine learning system is developed that can notify the user of a potential future brain stroke and recommend seeking medical advice.
		2002900100011	Akshit Sinha				
		2002900100001	Aayush yadav				
12	2020CS EPID12	2002900100014	Aman yadav	Ms. Sakshi Malik	Phishing Website Detection System Using Machine Learning	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This model holds potential for real time identification of phishing URLs,bolstering online security measures.
		2102900109001	Anjali bisht				
13	2020CS EPID13	2002900100090	Mohd Tahir Ansari	Mr. Krishna Bihari Dubey	Prediction Sonar Rocks Against Mines Using ML	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	In this project a binary classifier model is developed to predict underwater mines and rocks using sound navigation and ranging signals so that sea lives and ships can be protected.
		2002900100072	Ishant Sharma				
14	2020CS EPID14	2002900100185	Vishal Rai	Ms.Priyanka Gupta	Hyperbilirubinemia Or Jaundice Detection Using CNN in Machine Learning	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	students will be able to understand and implement CNN concepts and they understand well how disease can be predicted by using machine learning
		2002900100172	Upasna				
15	2020CS EPID15	2002900100127	Saadgi Singhal	Mr. Manish Kumar	Identifying Doctor Availability and Appointment Allocation	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This Project was completed successfully and it implements the doctor scheduling and availability by using machine learning approach .The project's main goal is to use cutting-edge technologies such as Face Recognition and QR Verification to detect the presence of doctors in
		2002900100110	Prashasti Gupta				
		2102900109004	Brahmanand Mourya				
16	2020CS EPID16	2002900100190	Yash sharma	Ms. Archana Sharma	Crop Recommendation System	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	An intelligent crop recommendation system that optimizes agricultural productivity by suggesting the best crops based on soil and environmental conditions.
		2002900100169	Ujjawal sharma				
		2002900100183	Vishal chaudhary				
17	2020CS EPID17	2002900100151	Shubham Gupta	Dr. Hosiyar Singh Kanyal	Indian Sign Language Recognition Using Tensorflow And Mediapipe	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This project is helpful for divyang person for communication using tencensorflow and Mediapipe.
		2002900100156	Smriti Singh				
		2002900100134	Sarita				
18	2020CS EPID18	2002900100079	Kunal Chauhan	Mr. Avdhesh Kumar Tiwari	Predicting Heart Disease With Machine Learning Algorithms	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This project is helpful for heart disease prediction using machine learning techniques.
		2002900100093	Muskan yadav				
19	2020CS EPID19	2002900130011	Anubhav	Mr. Manish Kumar	Lyriks a music platform using RDBMS	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This Project Completed successfully and it implements the Lyriks, a dynamic and immersive platform designed for music enthusiasts. It Leveraging the power of multiple programming web based project.
		2102900109005	Gaurang Srivastava				
		2002900100145	Shivam singh				
20	2020CS EPID20	2002900100138	Saurav Gaur	Mr.Krishna Bihari Dubey	Sign Language To Text Conversion (For Deaf and Mute People) Using Machine Learning	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	In this project, a computer program developed and trained a model so that, when presented with a real-time video of American Sign Language hand motions, it displays the text equivalent of that specific sign on the screen which is very helpful for those with speech problems, hearing loss, or
		2002900100081	Madhu Chaudhary				
21	2020CS EPID21	2102900109006	HARSHIT KUMAR	Mr. Satyendra	Object to Speech Conversion Using Yolo V8	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This project help detect the all things which are available in ground when presented with a real time all materials,its with advanced technology used YOLOv8
		2002900100186	VISHAL TOMAR				

21		2102900109009	YUVRAJ SINGH	Singh		PO1,PSO2,PSO3,PSO4	
22	2020CS EPID22	2002900100057	Divyansh singh	Ms. Archana Sharma	Depression Detection Using Multimodal Analysis With Chatbot Support	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	A comprehensive depression detection system utilizing multimodal analysis and chatbot support to provide timely and personalized mental health assistance.
		2002900100026	Anuradha Saxena				
		2002900100035	Ashok kumar				
23	2020CS EPID23	2002900100040	Ayush chand	Dr. Hosiyar Singh Kanyal	Fit Vision : The Future of Virtual Fashion	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This project help to contribute knowlwdge as a potential guideline fit to help direct body scanning developments to better support.
		2002900100030	Aparna sharma				
		2002900100032	Arin verma				
24	2020CS EPID24	2002900100038	Aush Khan	Mr. Sanjeev Kumar	Blockchain-Powered Real Estate Solution	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This Project is helpful for Real State Solution using bockchain.
		2002900100052	Devansh Mehta				
		2002900100054	Disha Agarwal				
25	2020CS EPID25	2002900100123	riya	Mr.Laxman Singh	Deep Fake Detection Using Machine Learning & Deep Learning	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This project is designed for Deep Fake Detection Using Machine Learning & Deep Learning to provide insight into preferred architectures and optimizers, further work will focus on developing complex and feature-rich datasets for screening.
		2002900100106	Prajjwal Bind				
26	2020CS EPID26	2002900100091	Myrtunjay singh	Mr.Laxman Singh	Data Summarization and Voice Assistant Using NLP	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This project is designed to data summarization and voice assistant systems to become increasingly sophisticated and ubiquitous, revolutionizing the way we interact with information and technology.
		2002900100097	nikhil saini				
		2002900100117	ram kumar sharma				
27	2020CS EPID27	2002900100182	Vijay Kumar	Dr. Sheelesh Kumar Sharma	Fake Review Detection System	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This project is helpful to enhance the reliability of online reviews, contributing to better user trust and decision-making.
		2002900100171	Umar Farooq				
		2002900100170	Umang Kushwaha				
28	2020CS EPID28	2002900100122	Ritik Rana	Dr. Hosiyar Singh Kanyal	Predicting And Analyzing Suicidal Intention From Social Media Data Using	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This project is designed to prevent, predict, and analyze suicidal intentions from social media using deep learning techniques.
		2002900100066	Harsh Sharma				
29	2020CS EPID29	2002900100115	Raja Sharma	Mr. Laxman Singh	Web 3.0 Crowd Funding Applicaation Using Blockchain	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This project is designed to fund management's legal concerns can be reduced, and regulators can better comprehend and oversee the crowdfunding industry.
		2002900100121	Rishi Gupta				
		2002900100102	Om Narayan				
30	2020CS EPID30	2002900100037	Atul Sah	Mr. Laxman Singh	Credit Card Fraud Detection System For Real Time Financial Transactions	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This project is designed to securing accurate fraud detection is the main goal of this project.Its goal is to increase the accuracy of fraud detection by analysing customers' prior transaction records and extracting behavioural patterns.
		2002900100034	Aryman Vikram Singh				
31	2020CS EPID31	2002900100175	Vaishnavi Singh	Ms.Swati Joshi	Virtual Image Veracity Verification Sysem Using Machine Learning	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This project gives a complete approach to the problem of Fake Image Identification, focusing on image splicing and the move-move technique.
		2002900100176	Vansh Agarwal				
		2002900100131	Sakshi Yadav				
32	2020CS EPID32	2002900100064	GYAN RATAN	Mr.Avdhesh Kumar Tiwari	Decentralized Face Verification Attendance System Using ERC20 Token	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This Project is helpful for Decentralized face verification attendance system using ERC20 Token.
		2002900100070	HIMANSHU VERMA				
33	2020CS EPID33	2002900100168	Tushar Saxena	Mr. Govind Kumar Rahul	X-Ray Image Analysis For Knee Osteoarthritis Detection And Severity Prediction Using Artifical	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	Students are able to understand various AI models to train and validate for various real life porblem as osteoarthritis detection.
		2002900100133	Sanskar Sharma				
		2002900100189	Yash Goyal				

34	2020CS EPID34	2002900100174	Vaibhav Singhal	Mr.Sanjeev Kumar	Sonar Rock VS Mine Prediction	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This project is used to predict sonar rock against mine by implementing machine learning techniques.
		2002900100141	Shikhar Mishra				
		2102900109008	Sakshi Sathoo				
35	2020CS EPID35	2002900100028	Anushka Aggarwal	Mr. Sanjeev Kumar	Motion - Synchronisation	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This Project is helpful for Motion - Synchronisation.
		2002900100021	Anmol Kumar				
36	2020CS EPID36	2002900100130	Sakshi Singh	Dr. Hosiyar Singh Kanyal	Glaucoma Detection In Fundus Images Using CNN	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This Project is helpful for Glaucoma Detection in fundus Images Using CNN.
		2002900100165	Taniya				
		2002900100184	Vishal Kumar				
37	2020CS EPID37	2002900100159	Suryansh pandey	Mr. Manish Kumar	Alphabet Sign Language For Hard Of Hearing And IT's Recognition of System	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This Project completed succesfully and it implement the develop an efficient system for alphabet sign language recognition to assist hearing impaired people communicate more easily with others. It presents an innovative approach for improving sign language recognition performance through the
		2002900100129	Saksham kumar				
		2002900100137	Saurabh Singh				
38	2020CS EPID38	2002901540054	Kritarth Tripathi	Ms. Archana Sharma	I-Cane : A Smart Device for Visually Impaired People	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This project is helpful for visually Impaired People.
		2002900100042	Ayush Gupta				
39	2020CS EPID39	2002900100041	Ayush goel	Mr.Sanjeev Kumar	Symptom Checker: A Machine Learning Approach to Disease Diagnosis Prediction	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This project is helpful in predicting and diagnosing disease by using machine learning techniques. This is used as a symptom checker.
		2002900100003	Abhinav Gupta				
		2002900100004	Adarsh kumar mishra				
40	2020CS EPID40	2002900100096	Nikhil Agarwal	Mr. Manish Kumar	Detection Crop Leaf Disease using CNN	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This Project completed succesfully and in this project a CNN Model has been applied to determine and diagnose plant diseases by examining basic leaf images of both healthy and diseased plants. This method can identify plant leaf diseases automatically, effortlessly, and accurately, helping farmers worldwide.
		2002900100062	Guddu kumar				
		2002900100099	Nishkarsh Chauhan				
41	2020CS EPID41	2002900100018	Ankit Chand Jaiswal	Mr. Satyendra Singh	Detection of Brain Tumor Through Deep Learning	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This Project completed successfully and which are deep learning ,Detecting brain tumors in medical images is a tough nut to crack. These tumors vary widely in shape and texture, making them hard to pinpoint
		2002900100020	Ankit Yadav				
		2002900100051	Dev Bansal				
42	2020CS EPID42	2002900100181	Vidhi Tayal	Mr. Avdhesh Kumar Tiwari	Plant Pathology Recognition Using Ensemble Learning	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This project helpful for identification and prevention of plant diseases using Ensemble Learning Approach
		2002900100166	Tanu Soni				
43	2020CS EPID43	2002900100152	Shubham Singh	Mr. Avdhesh Kumar Tiwari	Counterfeit Drug Detection Using Blockchain In Pharmaceutical Industry	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This Project is helpful for Counterfeit Drug Detection using Blockchain in Pharmaceutical Industry.
		2002900100144	Shivam Rajput				
		2002900100177	Vanshika Agarwal				
44	2020CS EPID44	2002900100065	Harsh Agrahari	Ms. Swati Joshi	Generate the MCQ using Natural Language	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This project presented an NLP based system for automatic generation of of good quality multiple type questions for Online examination.
		2002900100087	Megha Dubey				
		2002900100105	Piyush Mishra				
45	2020CS EPID45	2002900100111	Priyanshi	Ms. Swati Joshi	Loan Eligibility Detector: By Machine Learning	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This project predicts whether a person will get his loan approved or not by using some of the background information of the applicant.
		2002900100075	Kanchan Yadav				
46	2020CS EPID46	2002900100120	Rishabh Mudgal	Mr. Govind Kumar Rahul	Glucoma Disease Detection Using Machine Learning Algorithm	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	Students are able to develop various AI models for training and validation.Glucoma Disease detection was perfomed using ANN. This was employed in three class classification and accuracy was evaluated and found satisfactory.
		2002900100108	Pranjal Gupta				
		2002900100098	Nimish Goyal				

47	2020CS EPID47	2002900100188	Yana Rakesh	Mr. Krishna Bihari Dubey	Asset Buying And Selling Using Blockchain	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This project aims to explore Blockchain Technology's potential in asset buying and selling, addressing complexities in land rights, security, and lengthy procedures. Blockchain offers a transparent, secure alternative to traditional systems, potentially reducing costs and time.
		2002900100013	Aman Singhal				
		2002900100002	Abhinandhan Sharma				
48	2020CS EPID48	2002900100025	Anubhav Maurya	Mr. Manish Kumar	Blood Call- AI Based Blood Bank Management and Distribution Application	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This Project completed succesfully and in this project blood Donation Application is developed which is a powerful and user-friendly software solution designed to bridge the gap between blood donors, recipients and blood banks
		2002900100029	Anushka Baghel				
		2002900100056	Divyansh Dubey				
49	2020CS EPID49	2002900100153	Shubham Singh	Ms. Shalu Mall	Automated Attendance System Using Machine Learning	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This Project is heapful for Automated Attendance System using Machine Learning.
		2002900100160	Susheel Kumar				
		2002900100143	Shivam Prajapati				
50	2020CS EPID50	2002900100132	Sanil	Ms. Priyanka Gupta	BlockLink ERP : Nest - Gen Supply Chain Management	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	Students will be able to understand and apply the concepts of blockchain in supply chain management.
		2002900100147	Shivam Yadav				
51	2020CS EPID51	2002900100046	Charu Gupta	Mr. Govind Kumar Rahul	Disease Detection From Microscopic Sample Of Blood, Urine And Sliva using Deep Learning	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	Students are able to develop various AI models for training and validation.Deap learning was utilized. This was employed in three class classification and accuracy was evaluated and found satifactory.
		2002900100048	Daksh Kotian				
		2002900100027	Anurag Varshney				
52	2020CS EPID52	2002900100017	Anjali Saxena	Ms.Priyanka Gupta	Detection of Autism Spectrum Disorder (ASD) Using Deep Learning	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	students will be able to apply the concept of deep learning in detection of autism disorder.
		2002900100036	Astha Sharma				
		2102900109003	Ashish Singh				
53	2020CS EPID53	2002900100019	Ankit Kumar	Ms. Sakshi Malik	Intelligent Video Surveillance System for Suspicious Activity Detection Using Artifical	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This project addresses the challenges of real-time detection of anomalous events in video surveillance while incorporating age and gender estimation.
		2002900100007	Aditya kumar pal				
		2002900100047	Chirag Tyagi				
54	2020CS EPID54	2002900100126	Roopam Tyagi	Mr.Krishna Bihari Dubey	Blockchain Based Event Ticketing System	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This project proposed a solution which introduces time-based browsing, allowing users to find entertainment based on their availability, enhancing scheduling flexibility and user convenience. This development not only improves the user experience but also encourages accessibility and
		2002900100118	Ratan Deep Singh				
		2002900100119	Rishabh Gupta				
55	2020CS EPID55	2002900100167	Tanya Mudgal	Ms.Priyanka Gupta	Eviden Trust: Blockchain Safeguard System	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	students will be able to understand the concept of blockchain, how to apply and implement safeguard system.
		2002900100187	Vishal Tyagi				
		2002900100179	Varnika Tyagi				
56	2020CS EPID56	2002900100043	Ayushi Gupta	Ms. Archana Sharma	Diagnail: Disease Diagnosis Through Fingernail Images	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	An innovative diagnostic algorithm using machine learning leverages fingernail image analysis to accurately detect and monitor various diseases.
		2002900100010	Akshay Pratap Singh				
		2002901540042	Harshita Phulwani				
57	2020CS EPID57	2002900100022	Anmol Sharma	Mr. Govind Kumar Rahul	Clothing Sales Prediction System	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	Students are able to develop various AI models for training and validation.Specially classification techniques.. Random Forrest was employed in multi class classification and accuracy was evaluated and found satifactory.
		2002900100009	Akshat Goel				
58	2020CS EPID58	2002900100103	Paritosh Verma	Mr. Kundan Singh Rautela	Weather Prediction Using Machine Learning	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This project helps to determine future climate change, determine the probrality of snow and hail reaching the surface and identify the thermal energy from the sun that is exposed to a region.
		2002900100089	Mohd. Asif Khan				
		2002900100109	Pranjal Singh				
59	2020CS	2002900100163	Swati Singh		Forgery Vetoing System	PO1,PO2,PO3,PO4,PO5,PO6,PO	students will be able to understand how to apply the combined concept of

59	2020CS EPID59	2002900100154	Sidhhant Chaudhary	Ms. Priyanka Gupta	Using Blockchain And Machine Learning in Education Sector	7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	machine learning and blockchain system to implement Forgery system.
		2002900100164	Tanishka Rajput				
60	2020CS EPID60	2002900100039	Avaneesh Kumar	Mr. Ramjee Dixit	Vehical Detection and Counting Based on YOLO	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This product was developed successfully. Deep Learning model YOLO is used for vehicle detection and counting. It will be useful in detecting specific vehicle in traffic.
		2002900100045	Bhavana				
		2002900100060	Gaurav Singh				
61	2020CS EPID61	2002900100086	Md soaib choudhary	Dr. Sheelesh Kumar Sharma	Multiple Disease Prediction Using Machine Learning	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This project is helpful to the healthcare industry by improving disease prediction, enhancing patient care, and optimizing healthcare resources.
		2002900100085	Mayank rajora				
62	2020CS EPID62	2002900100083	Mansi	Dr. Hosiyar Singh Kanyal	VR Theatre - A Virtual Reality Based Seat Selection System	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This Project is helpful to analyze the view of Seats Potion in Theatre using VR Techniques.
		2002900100084	Mayank Kumar singh				
		2002900100094	Nandika koranga				
63	2020CS EPID63	2002900100055	Dishant Nishad	Mr. Sanjeev Kumar	Helmet Detction System Based On YOLO	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This project helps for helmet detection by using machine learning technique .
		2002900100008	Akash Pal				
		2002900100005	Adarsh Sharma				
64	2020CS EPID64	2002900100173	Updesh Pratap Singh	Mr. Avdhesh Kumar Tiwari	Extended Reality Based Solution For Training Medical Students	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This Project is helpful for Traning of Medical Students using AR/ VR.
		2002900100178	Vanshika Agrawal				
		2002900100012	Aman Gupta				
65	2020CS EPID65	2002900100031	Apurv srivastav	Ms. Priyanka Gupta	The Farming : Blockchain Based Agricultural Supply Chain with Price Prediction	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	students will be able to understand how to implement blockchain concepts to implement agriculture supply chain price prediction.
		2002900100033	Arvind kumar				
		2002900100149	Shubh Kamal sharma				
66	2020CS EPID66	2002900100082	MANAN DOBHAL	Mr. Govind Kumar Rahul	Cutting Edge Algorithm For Real-time Traffic Signal Optimization	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	Students are able to understand and develop real time applications a wide level simulation was done to achieve the task.
		2002900100063	Gulfam Ansari				
		2002900100158	Chaurasiya				
67	2020CS EPID67	2002900100073	JAI KUMAR	Mr. Devendra Vikram	Improving Uber Data Analysis	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	This project was successfully developed and an AI model for improving and analysing uber taxi record was developed for customer satisfaction.
		2002900100113	Radhika obero				
68	2020CS EPID68	2002900100015	Amit singh rawat	Mr. Laxman Singh	Topic Modeler And Text Summarizer	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	The project based on Topic Modeler and Text Summarizer project opens up several avenues for future development and expansion, aligning with the dynamic landscape of Natural Language Processing (NLP) and machine learning.
		2102900109007	Loshika Arora				
		2102900109002	Aprajeeta Chandra				
69	2020CS EPID69	2002900100080	MADHAV PANDEY	Ms. Archana Sharma	Advancing Breast Cancer Diagnosis Through Machine Learning Based Detection Techniques	PO1,PO2,PO3,PO4,PO5,PO6,PO 7,PO8,PO9,PO10,PO11,PO12,PS O1,PSO2,PSO3,PSO4	An breast cancer diagnostic system utilizing machine learning techniques to enhance detection accuracy and early intervention.
		2002900100071	HONEY RAJVANSI				
		2002900100107	PRAKHAR SHARMA				

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