

Vaagdevi Degree & P.G College

Department of Computer Science

Subject: Project Work

Class: MCA IV Sem

Batch-I

SNO	Name	HTNO	Title	Internal Use
1	Gudepu supritha	23117I0001	Analysis of the Logistic Model for Accident Severity on Urban Road Environment	
	Lingagiri Alekhya	23117I0100		
2	Dhara Raju	23117I0003	Uber Trips Time Series Analysis Using LSTA	
	Gunti Ranadheer	23117I0094		
3	Kondamalla Tejasri	23117I0004	Automating E-Government using Artificial Intelligence Technologies	
	Thangallapalli Kavyasri	23117I0060		
4	Sravani Ravva	23117I0005	Internet Financial Fraud Detection Based on A Distributed Big Data Approach	
	Ashwini Achhe	23117I0039		
5	Chakinala Ravali	23117I0006	Human Activity Recognization Using Google APIS	
	Gopishetti Akhila	23117I0053		
6	Akkapelly Vinitha	23117I0007	Predicting the Reviews of the Restaurant Using NLP Technique	
	Lakavath Anil	23117I0021		
7	Afreen	23117I0008	Resume Parser Using NLP Spacy Tools	
	Nusrath sultana	23117I0020		
8	Onteru Ashok	23117I0009	A Deep Learning Facial Expression Recognition Based Scoring System For Restaurants	
	Kodam Shravani	23117I0046		
9	Boda Akhila	23117I0010	Water Quality Prediction Using Machine Learning Techniques	
	Nakka Varshini	23117I0011		
	Sandhi Prathyusha	23117I0116		
10	BANDI MOUNIKA	23117I0012	Microsoft Stock Price Prediction Using LSTM	
	POREDDY SUPRAJA	23117I0052		
	Total	21		

Vaagdevi Degree & P.G College

Department of Computer Science

Subject: Project Work

Class: MCA IV Sem

Batch-II

SNO	Name	HTNO	Title	Internal Use
1	Shaguftha Fathima	23117I0013	User Centric Machine Learning Framework for Cyber Security Operations Centre	
	Madishetty Pranitha	23117I0081		
	Zehena Bhanu	23117I0113		
2	CHILUKA SURYAHASAN	23117I0014	Modeling and Prediction of Cyber Hacking Breaches	
	YELLAPURAM ABHINAV	23117I0067		
3	PONUGOTI SAI KRISHNA	23117I0015	Mining Fraudsters and Fraudulent Strategies in Large-Scale Mobile Social Networks	
	BASANI RAVITEJA	23117I0086		
4	Devunuri Harshavardhan	23117I0016	Multi -Traffic Scene Perception Based on Supervised Learning	
	Varikuppala Hareesh	23117I0077		
5	Hanamkonda Akshay	23117I0017	Towards Better Statistical Validation of Machine Learning Based Multimedia Quality Estimators	
	Doma Thriveni	23117I0029		
6	THOMBARAPU MADHURI	23117I0018	Missing Child Identification System Using Deep Learning and Multiclass SVM	
	JAMANJYOTHI SHIVANI	23117I0050		
7	Kale priyatham kumar	23117I0019	Predicting the Flight Delays with Error Calculations Using Machine Learning	
	Kyasa Saipriya	23117I0073		
8	Billa Aravind	23117I0022	Driver Drowsiness Monitoring System Using Visual Behaviour and Machine Learning	
	Kothapalli Ruthika	23117I0105		
9	Gandi Shirisha	23117I0024	Image Based Appraisal of Real Estate Properties	
	Gaddam Jaya krishna	23117I0103		
10	KOTHAPALLY SHESHMA	23117I0025	Automatic Facial Expression Recognition using Features Extraction Based on Spatial & Temporal Sequences using CNN & RNN Algorithm.	
	NORU MAHENDAR	23117I0049		
	Total	21		

Vaagdevi Degree & P.G College

Department of Computer Science

Subject: Project Work

Class: MCA IV Sem

Batch-III

SNO	Name	HTNO	Title	Internal Use
1	Peddapalli Anjali	23117I0026	Analysis of Machine Learning Classifiers in Breast Cancer Diagnosis	
	Sappidi Ramya	23117I0075		
2	THAJODDIN MD	23117I0028	Using Data Mining to Predict Hospital Admissions from the Emergency Department	
	ARE HARIKA	23117I0089		
3	Kondi Raviteja	23117I0031	Predicting Stock Market Trends Using Machine Learning and Deep Learning Algorithms Via Continuous and Binary Data; a Comparative Analysis	
	Naveen Korra	22117I0089		
4	J.Ramu	23117I0032	Credit Card Fraud Detection Using AdaBoost and Majority Voting	
	D.Kumara Swamy	23117I0040		
5	Bejjanki Shivani	23117I0033	Predicting Co2 Emission Using Machine Learning	
	Chityala Sowmya	23117I0078		
6	Banothu shyamala	23117I0034	Personalized Affective Feedback of Student to Address Student Frustration in ITS	
	Vangapalli Tejaswini	23117I0099		
7	Kavya vanga	23117I0035	Data Mining Based Model for Detection of Fraudulent in Water Consumptions	
	Koluguri Shailaja	23117I0041		
	Bolla Kumara Swamy	23117I0036		
8	Elagam Keerthi	23117I0037	Sliding Window Block Chain Architecture for Internet of Things	
	Pittala Niharika	23117I0124		
9	Karnala vamshi prasad rao	23117I0038	Design and Implementing Heart Disease Prediction Using Naïve's Bayesian	
	Thogiti Akshay kumar	23117I0047		
10	Baltha Deepika	23117I0042	Emotion Based Music Recommendation System using Wearable Physiological Sensors	
	Mamindla Shirisha	23117I0096		
	Total	21		

Vaagdevi Degree & P.G College

Department of Computer Science

Subject: Project Work

Class: MCA IV Sem

Batch-IV

SNO	Name	HTNO	Title	Internal Use
1	Sri Ramoju Gynaneshwar	23117I0044	Real Time Human Emotion Recognition Based on Facial Expression Detection Using Softmax Classifier and Predict the Error Level Using Open CV	
	Thigala Vinay	23117I0127		
2	Vemula madhumitha	23117I0045	Detection of Fake and Clone Accounts in Twitter Using Classification and Distance Measure Algorithms	
	M Mani mukesh	23117I0068		
3	Lahari Rasala	23117I0048	Crime Type and Occurrence Prediction Using Machine Learning	
	Thammadaboina Divya	23117I0126		
4	Seetha Varshini	23117I0051	Student Performance Prediction in Online Courses using Machine Learning Algorithms	
	Kadipikonda Nikhila	23117I0057		
5	Kandugula Poojitha	23117I0054	Weapon Detection using Artificial Intelligence and Deep Learning for Security Applications	
	katkuri Niharika	23117I0061		
6	Abbu Nitheesha	23117I0056	Social Distance Detection Using Deep Learning	
	Shanigarapu swetha	23117I0104		
7	Choutapelli sandhya rani	23117I0058	A Survey on Optical Character Recognition System	
	Kunamalla Bhargavi	23117I0080		
8	Uppari Ajay sahana	23117I0059	Emotion Recognition by Textual Tweets Classification Using Voting Classifier LR and SGD	
	Nalla Prakash Reddy	23117I0083		
9	Kadari Vivek	23117I0062	IPL Score Prediction Using Linera Regression and Decision Tree	
	Damera Akanksha	23117I0082		
10	Boorla RAGINI	23117I0063	Machine Learning and Deep Learning Methods for Cyber Security	
	DUSSA RUTHVIK	23117I0084		
	Total	20		

Vaagdevi Degree & P.G College

Department of Computer Science

Subject: Project Work

Class: MCA IV Sem

Batch-V

SNO	Name	HTNO	Title	Internal Use
1	KALLEM SHRAVYA	23117I0066	Crop Yield Prediction using Machine Learning	
	Bojja Shivani	23117I0064		
	KALAKOTI SANDHYA	23117I0125		
2	Chaganti Laxman	23117I0069	Synthetic Social Media Data Generation	
	Aavula Arun	23117I0071		
3	Rangu.Sreeja	23117I0072	Academic Performance Prediction Based on Multisource, Multi feature Behavioral Data	
	Ankam.Akhila	23117I0091		
4	VANGALA KEERTHI	23117I0074	Multiple Object Detection Using Tensor Flow and Machine Learning Algorithms	
	TELLA SAI PRADEEP	23117I0090		
5	Laxmipriya madishetty	23117I0076	Android Malware Detection Using Machine Learning Techniques	
	Singarapu Harshini	23117I0106		
6	VODNALA SUSHMA	23117I0079	Analysis of Women Safety in Indian Cities Using Machine Learning On Tweets	
	NAKKA VARSHA	23117I0110		
7	Thoutam Srinidhi	23117I0085	Eyeball Cursor Movement Using OpenCV	
	Sumayya Taqdees	23117I0087		
8	Harika Saini	23117I0088	A Data Analytics Approach to the Cybercrime Underground Economy	
	Patteti Deepika	23117I0098		
9	SOMA VAMSHIRAJ	23117I0092	Use of Artificial Neural Networks to Identify Fake Profiles	
	THOTA LALITHSAIKUMAR	23117I0097		
	Total	19		

Vaagdevi Degree & P.G College

Department of Computer Science

Subject: Project Work

Class: MCA IV Sem

Batch-VI

SNO	Name	HTNO	Title	Internal Use
1	Jummididi suchi	23117I0093	Sign Language Recognition to Text and Voice Using CNN	
	Gopishetty Ramya	23117I0112		
	Vodapally Shirisha	23117I0123		
2	Abhinay Vangala	23117I0095	Detection of Cyber Attack in Network Using Machine Learning Techniques	
	Harish Donikena	23117I0117		
3	CHINTANIPPULA PRATHYUSHA	23117I0101	Predicting Bus Passenger Flow and Prioritizing Influential Factors	
	CHENNA AKHILA	23117I0102		
4	Rohitha Chiitti	23117I0107	Fake News Detection Using Machine Learning Algorithms	
	Muddangula Pravalika	23117I0111		
5	DAIGA AKHILA	23117I0108	Predicting the Top-N Popular Videos via a Cross-Domain Hybrid Model	
	KODAM LAYA	23117I0122		
6	Sheelam Krishnamurthy	23117I0109	Density Based Smart Traffic Control System Using Canny Edge Detection Algorithm	
	Mushike Akhila	23117I0121		
7	Lokalaboina.Saikumar	23117I0115	Personal Voice Assistant Using NLP Techniques	
	MEKALA RAKESH	23117I0118		
8	POLASA VINAY	23117I0119	Weakly-Supervised Deep Embedding for Product Review Sentiment Analysis	
	P VINOD KUMAR REDDY	23117I0120		
	Total	17		