

R.V.R. & J.C. COLLEGE OF ENGINEERING (Autonomous)

CHOWDAVARAM, GUNTUR-19

Department of Computer Science & Business Systems

IV B.TECHCSBS – CB461 PROJECT TITLES

Date: 10.5.2024

Batch	Regd.No.	Name of the Student	Project Title	Project Guide
Batch-1	Y20CB001	Alaparathi Harshitha	Resume Analysis using Natural Language Processing and Machine Learning	Dr. M.V.P. Chandra Sekhara Rao
	Y20CB007	Banka Divya Jyothi		
Batch-2	Y20CB002	Alapati Srividya	Enhanced Automated Facial Expression Recognition for Masked Individuals	Dr. Ch. Sudha Sree
	Y20CB045	Pallerla Uma Kavya		
Batch-3	Y20CB005	Are Surekha	Analyzing the Sentiments Expressed in Visitor Reviews for Different Disneyl and Locations Employing Deep Learning Method	Dr. T. Anuradha
	Y20CB013	Cherreddy Mohana Lakshmi Priya		
Batch-4	Y20CB025	Inedi Anand Swaroop	Drug Side Effects Prediction Using CS-LSTM Approach	Dr. Lakshmikanth Paleti
	Y20CB015	Devireddy Nithin Reddy		
	Y20CB024	Guntupalli Ramaswamynadhan		
Batch-5	Y20CB026	Kambala Sai Vaishnavi	Credit Card Fraud Detection using Deep Learning Techniques	Sri. K.Subramanyam
	Y20CB034	Kothapalli Lakshmi Bhavani		
Batch-6	Y20CB062	Vaka Sushma	Customer Churn Prediction in Telecommunication Using Machine Learning Techniques	Smt. K.Aravinda
	Y20CB044	Nathani Alekhya		
Batch-7	Y20CB042	Mohammad Abd Alrahman	Optimized Product Recommendation System Based on Enhanced Real-Time Face Emotion Recognition	Smt. D.Deepthi
	Y20CB056	Sakhamuri Jahnavi		
Batch-8	Y20CB052	Pulipati N S R Mahalakshmi Niharika	Real-Time Human Activity Recognition with Convolutional Neural Network	Mr. M.Srinivasa Rao
	Y20CB031	Kollipara Lakshmi Radha Jaswitha		
Batch-9	Y20CB054	Ramisetty Yaswitha	Emotion Recognition from Audio Files using Deep Learning Algorithm	Smt. A. Mahalakshmi
	Y20CB057	Shaheen Shaik		
Batch-10	Y20CB058	Sudhabathula Prathyusha	A CNN-Based Deep Learning Approach for Plant Leaf Disease Detection and Remediation via Android Application	Dr. P. Srinivasa Rao
	Y20CB012	Cheparthi Lavanya		

Batch-11	Y20CB011	Ch Baby Snehitha	Bidirectional LSTM Algorithm for Next Word Prediction with Integrated Spell Correction	Mr. M. Satyanarayana Reddy
	Y20CB016	Dhanimsetti Balaji		
	Y20CB041	Middela Naga Renuka Bai		
Batch-12	L21CB070	Vejandla Nagadurga	Spotting Bone Fracture using Resnet50	Mr. B. Ramakrishna
	Y20CB039	Mallavarapu Hari Krishna		
	L21CB068	Shaik Mahammad Abbas		
Batch-13	Y20CB004	Aradhyula Chandrika	Pneumonia Detection And Severity Classification Using Advanced Neural Networks	Mr. R.Ch.S.N.P. Sai Ram
	Y20CB017	Dhannasi Saroja		
	Y20CB030	Karumuri Santhoshamma		
Batch-14	Y20CB008	Boddu Harathi	Deepskin: Enlightening Skin Disease Diagnosis Through Deep Learning	Mrs.B.Dhivya
	Y20CB006	Bandla Pujitha		
	Y20CB032	K Rajarathna Prasanna Kumar		
Batch-15	Y20CB009	Bodepudi Akhila	Soil Pollution Based Crop Recommendation System	Dr. Ch.Sudha Sree
	Y20CB053	Ramanadham Tanuja Sri		
	Y20CB036	Lam Yuvaraj Dev Kamal		
Batch-16	L21CB069	Thogati Amar Nadh	Disease Prediction and Drug Recommendation Using Machine Learning	Dr. T. Anuradha
	Y20CB020	Earla Avinash		
	Y20CB027	Kandimalla Seshu Babu		
Batch-17	Y20CB021	Erapani Durga Lakshmi Pavani	Deep Learning Based Alzheimer's Disease Detection using Convolutional Neural Networks	Dr. Lakshmikanth Paleti
	L21CB065	Degala Anil Kumar		
	Y20CB047	Patchala Amrutha Vaishnavi		
Batch-18	Y20CB029	Karravula Chandra	Malicious URL Detection Using Deep Learning	Sri. K.Subramanyam
	Y20CB023	Gunduri Dushyanth Kumar		
	L21CB067	Mohammad Waseem Mohiddin		
Batch-19	Y20CB037	Lanka Revathipathi	Improved Multiclass Brain Tumor Detection via Customized Pretrained Xception Model	Smt. K.Aravinda
	Y20CB049	Ponnana Naveen Kumar		
	L21CB066	Kasimalla Devaraj		
Batch-20	Y20CB040	Mandadi Jahnavi	Recommending Top-K Ambulance Positions to Protect Human Lives from Road Accidents	Smt. D.Deepthi
	Y20CB028	Kandula Snehita Satya Sri		
	Y20CB035	Lakshmi Gowri Kale		

Batch-21	Y20CB048	Ponnampalli Nikitha	URL Based Phishing Detection System Employing A Machine Learning Approach	Mr. M.Srinivasa Rao
	Y20CB033	Kondaveeti Rajasri		
	Y20CB055	Rayala Bhuvaneswari		
Batch-22	Y20CB050	Popuri Hari Chandana	Job Title Prediction from Job Description using Machine Learning	Smt. A. Mahalakshmi
	Y20CB022	Gonuguntla Yamini		
	Y20CB003	Amareswarapu Venkata Karthikeya		
Batch-23	Y20CB060	Tata Praveen Kumar	Diabetes Prediction using Hybrid Fusion of Random Forest And XGBoost Algorithm	Dr. P. Srinivasa Rao
	Y20CB038	Lingala Girimallik		
	Y20CB051	Potti Pankaj Satya Sai		
Batch-24	Y20CB063	Varakala Vandana	Dynamic User Behavior Modeling for Enhanced Personalized Food Recommendations using CF-KNN	Mr. M. Satyanarayana Reddy
	Y20CB061	Vaddemgunta Sai Saranya		
	Y20CB018	Douluri Joel Prakash		
Batch-25	Y20CB064	Yadla Sai Ram	A Predictive Framework for Chronic Kidney Disease using Machine Learning Algorithms	Mr. B. Ramakrishna
	Y20CB019	Dulam Balu		
	Y20CB043	Mundlapati Ramanjaneyulu		
Batch-26	Y20CB010	Bokka Dileep	Fake News Detection using Ensembling Machine Learning Algorithms	Mr. R.Ch.S.N.P. Sai Ram
	Y20CB059	Swarna Veera Venkata Siva Satya Sai		
	Y20CB014	Chigurupati Purnendra		

(Dr. Lakshmikanth Paleti)
Project Co-ordinator

(Dr. M.V.P. Chandra Sekhara Rao)
Prof. & HOD-CSBS