

**CVR COLLEGE OF ENGINEERING**

(An UGC Autonomous Institution, Affiliated to JNTUH)

Vastunagar, Mangalpalk (V), Ibrahimpatnam (M).

Rangareddy (D), Telangana – 501 510

Department of Computer Science and Engineering (Data Science) B Tech III Year II Semester Industrial Oriented Mini Project (IOMP)

<b>Class: CSE (DS) - B</b>			<b>Academic Year: 2025-26</b>
----------------------------	--	--	-------------------------------

<b>Batch Number</b>	<b>Roll Number</b>	<b>Name of the Student</b>	<b>Title of the Project</b>	<b>Supervisor</b>
<b>1</b>	23B81A6785	KHUSHI BUNG	TEK-AIDS Electric Vehicle Energy Demand Prediction Techniques an In-Depth and Critical Systematic Review	Mr. P. Hari Shankar
	23B81A67A7	KARNATI SHARVANI		
	23B81A67C7	ETHINENI VISHNU VARDHAN		
<b>2</b>	23B81A67A6	SRIRAMULA SATHYASAI	TEK-AIDS A Spam Transformer Model for SMS Spam Detection	Mr. P. Hari Shankar
	23B81A67B3	TIPPANI SRIKAR REDDY		
<b>3</b>	23B81A6790	NANDA NAGULAVANCH	CODING BATCH	
	23B81A67A1	KONDA SAI DEEKSHITH		
	23B81A67C8	CHIPURLA YASHWANTH REDDY		
<b>4</b>	23B81A6768	SOMAPANGU BEVINSTONE	LIGHTWEIGHT TRANSFORMERS DECODER FOR CONVERSATIONAL AI WITHOUT PRETRAINED MODEL	Dr.LNC Prakash K
	23B81A6777	KASTURI GANESH		
	23B81A6779	VEMULA HARSHAVARDHAN REDDY		
<b>5</b>	23B81A6765	DEVARASHETTY ABHIGNYA	DETECTING CYBERBULLYING FROM CHAT MESSAGES	Dr. Basavaraj Chunchure
	23B81A6773	MONAJI DEEPU REDDY		
	23B81A67C0	MAMIDI THULASI		
<b>6</b>	23B81A6794	KANTHULA RAJU	CODING BATCH	
	23B81A67A0	NANGAAJI RUSHIKESH		
	23B81A67B4	EGALA SRINIDHI REDDY		
<b>7</b>	23B81A6769	MATHANGI BHAVYA SRI	PREDICTIVE MENTAINENCE SYSTEM USING MACHINE LEARNING TECHNOLOGIES	Mr. Ahmed Shahebaaz
	23B81A6770	ESLAVATH CHITHAMBAR NAIK		
	23B81A67B6	ROMPIKUNTLA SUSMITHA		

8	23B81A6781	JALLEDA HEMANTH NAGA SAI KUMAR	CODING BATCH	
	23B81A67B5	VODHLA SUJITH RAJ		
	23B81A67C2	KASAM VAMSHI		
9	23B81A6774	VEMULA DHANUSH	AI-BASED COMMUNICATION SKILL ANALYZER	Dr. Annapurna Gummadi
	23B81A6799	ANANTHA ROHAN		
	23B81A67A5	E SAI TEJA		
10	23B81A6772	MANTHAPURAM DEEPTHI	TEK-AIDS Crop Recommender System using Machine Learning Approach	Ms. A. Srichandana
	23B81A6782	THOOM JAHNAVI		
	23B81A67C5	GUDIPATI VEDA PRIYA		
11	23B81A6766	MANGILIPALLY ABHIJITH	MINIMAL TRAVEL PLANNER	Dr. Basavaraj Chunchure
	23B81A6767	MORSU ASHWITHA REDDI		
	23B81A6780	CHILAKALA HARSHITH REDDY		
12	23B81A6776	RAMSHA FIRDOUS	RESUME ANALYSIS SYSTEM AUTOMATION USING WEB TECHNOLOGIES	Mr. K.S. Ranadheer Kumar
	23B81A6793	AYYALAPU PAVAN SANTHOSH REDDY		
	23B81A67B2	PALREDDY SINDHU		
13	23B81A6771	KOMMUNUR CRISS RONALD	KNOCKOUT FIXTURE GENERATOR	Mrs. P. Nagarani
	23B81A6786	KARUMANCHI LAHARI		
	23B81A6796	SHAIK RAMEEZ		
14	23B81A6778	BOKARA HARSHA VARDHAN	TAX: COMPLIANCE AI-DETECTION	Mrs. M. Nikita
	23B81A6787	SADANALA LAHARI		
	23B81A6788	BHEEMANOLU MAHESH BABU		
15	23B81A6783	JILLA JAN	PREDICTIVE PLACEMENT RECOMMENDATION AND EXPECTED SALARY ESTIMATION BY REGULAR AND SPECIAL EXAM RESULT USING ML	Mrs. A. Nagasri
	23B81A67A9	SAMPATHI SHASHI KUMAR		
	23B81A67C4	VISHWANADHULA VARUNDEV		



16	23B81A6784	CHALLA KAMAL KISHORE REDDY	CLINIXLORE: DESIGN AND DEVELOPMENT OF HEALTH INFORMATION MANAGEMENT SYSTEM WITH CONVERSATIONAL INTERFACE AND VISUAL CLINIC ANALYSIS.	Mrs.M. Srivani
	23B81A6798	KANUMETTA REVANTH		
	23B81A67B8	BHOVARE TANISHQ		
17	23B81A6789	BATTHULA NAGACHAITANYA REDDY	DATA-DRIVEN PREDICTION OF RESIDENTIAL PROPERTY PRICE USING MACHINE LEARNING	Mr. Moghal Yaseen Pasha
	23B81A6792	SIRCILLA NIHITHA		
	23B81A67C3	VARSHITHA ALLAM		
18	23B81A6791	KUKKAMUDI NIHARIKA	CUSTOMER CHURN PREDICTION	Mr. E.Krishna
	23B81A67B7	DHARAVATH SWARUPA		
	23B81A67C6	KARRA VINEELA		
19	23B81A6797	SURLA RAVALI	TEK-AIDS Car Popularity Prediction	Mr. S. Bala Krishna Reddy
	23B81A67B9	PARISHA TEJASWI		
20	23B81A6795	ETTAPU RAKESH	AUTOMATED EXAMINATION ORCHESTRATION USING AI BASED SEATING AND INVIGILATOR ASSIGNMENT	Mr. E.Krishna
	23B81A67A2	DHARAVATH SAI KUMAR		
	23B81A67A4	BANTU SAI TEJA		
21	23B81A67A8	PINNAPUREDDY SHARVANI REDDY	ALUMCONNECT	Dr. Afreen Fatima Mohammed
	23B81A67B1	VODDE SIDHESHWAR		
22	23B81A67A3	K SAI SRITHAN	TEK-AIDS Defensive Modeling of Fake News Through Online Social Networks	Dr B Rama Krishna
	23B81A67B0	MAREDDY SHIVANI		
	23B81A67C1	VINJAMURI TIRUMALA SRISHARANYA		

Dr. Shaik Janbhasha  
Project Coordinator(IOMP)

Dr. S.V. Suryanarayana  
Professor & HOD, CSE(DS)

Dr. H.N. Lakshmi  
Assoc Dean-ET

