



**MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY**  
(Affiliated to JNTU, Hyderabad, Approved by AICTE - Accredited by NBA & NAAC )  
**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**  
**IV-I-CSE-A- Mini Project**

SNO	Batch NO	ROLLNO	STUDENT NAME	Internal Guides	Project Title	SDG's
1	A1	20N31A0514	AVDHOT MARUTI PARIT	<b>Dr Shanti</b>	News Article summeriser using NLTK.	4
		20N31A0553	DRAKSHAPALLY VINAY KUMAR			
		20N31A0526	BATHULA RAVI KUMAR			
2	A2	20N31A0503	AKIREDDY VARSHINI	<b>Mr. M Sandeep</b>	Building Air Canvas (Digital Painting) using Neural Network	9
		20N31A0527	BATTULA HIMABINDU			
		20N31A0536	C BHEEM RAJU			
3	A3	20N31A0522	BANDI GOWRI THANMAI	<b>Ms Pavani</b>	Online Notes Sharing platform	4
		20N31A0545	CHINNOLLA VIVEKAVARDHAN			
		20N31A0505	ALEKANTI RANJITH REDDY			
		20N31A0521	BANDARI VAMSHI			
4	A4	20N31A0518	BAIRAGONI BHARGAVI	<b>Mr. Hima kiran</b>	Fitness fusion mobile application	3
		20N31A0546	CHITRADA SANDEEP			
		20N31A0551	DEVARASETTY SAI RAM			
5	A5	20N31A0523	BANDI SHIVANI	<b>Ms. M Agnisha</b>	voice based tranport enquiry system	11
		20N31A0530	BIJJA RAMESH			
		20N31A0544	C SAI MEGHANA			
6	A6	20N31A0507	ALLAGADDA VENKATA SAGARIKA	<b>Ms. M Agnisha</b>	Lip reading using Machine Learning	10
		20N31A0537	CH SAI KRISHNA			
		21N35A0505	CHINTHALA RAMYA			
7	A7	20N31A0555	DUDEKULA KHASIM VALI	<b>Mr. G Ravi</b>	Heart disease prediction using CNN	3
		20N31A0550	DEEPAK MONDAL			
		20N31A0556	DURGAMCHERUVU BHARATH			
		21N35A0503	BHOOTHKURI VAMSHI			
8	A8	20N31A0543	CHILUGURI PRAJWAL KUMAR	<b>Mr. Eswari</b>	Dynamic Soundscapes: A revolution in emotion driven music recomendation for humanity	11
		20N31A0525	BARU SAI SANTHOSH			
		20N31A0513	ARCOT KALYAN SREENIVAS			
9	A9	20N31A0512	APPALA NARESH	<b>Mr. M Sandeep</b>	Blockchain application with etherium and solidity	9
		20N31A0549	DARA PAVAN SATHWIK			
		21N35A0502	BATHULA NAVEEN KUMAR			
10	A10	20N31A0531	BIRADAR SHARANYA	<b>Dr. M Samba</b>	Web Traffic Analysis	9
		20N31A0533	BOMMARTHI DINESH			
		21N35A0506	EDA SAI NIMITHA			
11	A11	20N31A0547	CHITTALA HIMA VYSHNAVI PRIYA	<b>Mr. G manoj Kumar</b>		9
		20N31A0554	DUBYALA LAKSHMAN			

		20N31A0548	DADE BHANU PRAKASH		emojity using Deep learning	
12	A12	20N31A0539	CHAND FATHIMA	<b>Ms. W Nirmala</b>	detection of cataract using sequential Model	3
		20N31A0542	C SRI NAGA VAISHNAVI			
		20N31A0515	B SANTHOSH			
		20N31A0560	NANDAN REDDY REDDYBATTULA			
13	A13	20N31A0534	BUREBOINA VAMSHI	<b>Ms. Durga</b>	Best Product Recomender	12
		20N31A0519	BALARAM ANSHITH VARMA			
		20N31A0558	VANGIPURAPU JYOTHI SWARUP			
14	A14	20N31A0509	AMMULA PRANAY	<b>Ms. P Honey Diana</b>	Sentiment Analysis in youtube comments	9
		21N35A0504	CHALLA SHASHIDHAR			
		20N31A0504	AKULA SRIMITRAVINDA			
15	A15	20N31A0511	ANURAG DEY	<b>Mr. N Shiva kumar</b>	Thyroid detection with CNN	3
		20N31A0502	ADITI AANANDA VAKA			
		20N31A0506	ALIGI JOEL			
16	A16	20N31A0559	SYED ZAKIUDDIN	<b>Dr Rahmat Basha</b>	Android based digital grivience hub	16
		20N31A0552	DHARMASOTH RAHUL			
		20N31A0524	BANTU VARSHITHA			
17	A17	20N31A0501	ADE NIKITHA	<b>Ms. B Pavani</b>	Image deblurring using KNN algorithm	9
		20N31A0538	CHALLA VINAYKUMARREDDY			
		20N31A0532	BODDULA MOUNISHA			
18	A18	20N31A0528	BHAGYA SREE LAKSHMI GANESULA	<b>Ms. N Barathi</b>	ml based opinion mining on customer reviews and social media platforms	9
		20N31A0540	CHANDU SAI SOWMYA			
		20N31A0510	AMREEN BEGUM			
19	A19	20N31A0529	BIJJA KARTHIK	<b>Mr. M Sandeep</b>	Crime rate prediction based on K-means clustering and decision tree algorithm	16
		20N31A0508	AMGOTH PRAVALIKA			
		20N31A0541	BHUKYA CHARAN			
20	A20	20N31A0516	BADHAVATH POOJA	<b>Mr. R Sujatha</b>	Web Scrapping using standard scraping algorithm	9
		20N31A0520	BALE SWATHI			
		20N31A0535	BYEREDDY THARUN REDDY			
21	A21	20N31A0517	BAINDLA SPANDANA	<b>Dr. S Sangeetha</b>	Mouse controlling through webcam using OpenCV	9
		20N31A0557	ERUMALLA ROHIT			

**Project Co-ordinator**

**Head of the Department**













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**IV- I-CSE-B- Mini Project**

S.No.	BATCH	ROLL NO	NAME OF THE STUDENT	Internal Guide	Project Title	SDG's
1	B1	20N31A0573	GANJI MEGHANA	<b>Dr. S Shanti</b>	Last Buy - The final Stop for procrastinators	12
		20N31A0599	Kamodula Uday Kiran			
		20N31A05A5	K SUMAMSH SAMYUKTH			
2	B2	20N31A0589	JAVVAJI HARINI	<b>Ms. N Barathi</b>	fake drug detection using Block chain technology	3
		20N31A0596	KALAKONDA SREENIDHI REDDY			
		20N31A0591	JUPALLI JITESH			
3	B3	20N31A0567	GADEPAKA ROHITH	<b>Dr Rahmat Basha</b>	BLOOD CARE NETWORK	3
		20N31A0570	Gandham Sathishkumar Reddy			
		20N31A05A4	Charan kanuri			
4	B4	20N31A0574	GARGULA KEERTHIPRIYA	<b>Dr. SANGEETHA SURAJ</b>	Image caption generator using ML	9
		20N31A0587	JANGOLLA KESHAVULU			
		20N31A0566	GADDE MOUNEETH SIVA RAM			
5	B5	20N31A0571	Gandla Raghavender	<b>Mr. G RAVI</b>	Dynamic career placement management System	8
		20N31A0575	Gollena Anil			
		20N31A0580	GURRAM YASWANTH			
6	B6	20N31A05B4	KOLA RAMYA SREE	<b>Ms. D RADHA</b>	Sentiment Analysis	9
		20N31A05B0	KATIPPELLY ADITH REDDY			
		20N31A0579	Gutha Sumanth Reddy			
7	B7	20N31A0578	GUNDALA MAHESHWARI	<b>Mr. N SHIVA KUMAR</b>	Fertilizers recommendation and crop yield prediction system	16
		20N31A0563	G Madhusudhan			
		20N31A05B6	Kolupula Naveen Kumar			
8	B8	20N31A0594	KAITHI KRANTHI KUMAR REDDY	<b>Mr. Hima Kiran</b>	Serenity spot using Random Forest and Navie Bayes	3
		21N35A0512	K.Avinash			
		21N35A0507	SHIRISH PREETHAM			
9	B9	21N35A0509	GUDURU RAKESH	<b>Ms. VASANTHA</b>	Shielding Against Phishing attacks using Naive Bayes, SVM, Logistic Regression	16
		20N31A0593	K.TEJA			
		20N31A0595	KAJAL			
10	B10	20N31A0568	GANACHARI SUSHMITHA	<b>Ms. R SUJATHA</b>	Prediction of cardio vascular disease using ML algorithm	3
		20N31A0562	G CHETAN REDDY			
		20N31A0590	JOGU SHOBHAN			
11	B11	20N31A0597	KALALI MADHUSUDHAN GOUD	<b>Ms. P HONEY DIANA</b>	Price Prediction for used car using Random forest Algorithm	9
		20N31A05B9	Marapelly shivapriya			
		20N31A05A7	KASALA SHREYA REDDY			
12	B12	20N31A05C0	Dachepally Padma sree	<b>Ms. VASANTHA</b>		8
		20N31A0585	Janapala Bala Venkata Gangadhar Reddy			



		20N31A0564	G SHARATH CHANDRA GOUD		Ecommerce Website	
13	B13	20N31A0576	GUGULOTH VIJAY KUMAR	<b>Dr. Samba</b>	i-connect mobile application for visually impaired communication	10
		20N31A05A1	Kandikanri sai ganesh			
		20N31A0581	IJJAMALA MANISHA			
		20N31A05A6	Karichedu Hemadri Srinivasa			
14	B14	20N31A0586	JANGA PRAMOD REDDY	<b>Mr. DASTAGIRI REDDY</b>	Prediction of student result using ML models	4
		20N31A0569	GANDHAM PAVAN			
		20N31A0592	K SHIVARANI			
15	B15	20N31A0588	JARPULA ARUN	<b>Ms. D RADHA</b>	Whatsapp analyser using ML	9
		20N31A05A2	NITHISH KANKALI			
		20N31A0584	Jaidev Sai Sunkara			
16	B16	20N31A0582	INDUKURI SATYANARAYANA RAJU	<b>Mr. G MANOJ KUMAR</b>	Drone detection using Deep Learning	16
		20N31A05A3	KANKALLA AKHIL			
		20N31A05B2	KHUNDUBAI SULTAN SALAUDDIN			
17	B17	20N31A0598	KAMBHAMPATI GAYATRI	<b>Mr. Sathish</b>	Alerting System for Cab drivers using Open CV and DLib	11
		20N31A0577	GULLAPELLE SAI DEEP			
		20N31A0583	Inturi Rakesh Babu			
18	B18	20N31A05B8	KONA SAI RAM	<b>Ms. VASANTHA</b>	Driver's Drowsiness Detection	3
		21N35A0511	JANGITI GOWTHAM			
		20N31A0565	G.KEERTHI BUELA			
19	B19	21N35A0508	Gattu shiva	<b>Ms. D RADHA</b>	Cyber threat detection based on ANN	16
		20N31A05A8	Kasam Ruthik Reddy			
		20N31A05B1	katragadda Abhinaya			
20	B20	20N31A05B7	KOMMU HARUN	<b>Ms. ESWARI</b>	Medical emergency caller Application	3
		20N31A05A9	KASHINATH M			
		20N31A05B3	K. SRAVANTHI			
21	B21	20N31A0561	Eruventi Sree vardhan	<b>Ms. T PADMAJA</b>	Sepsis prediction using Random forest Classifier	3
		21N35A0510	JADI VINOD KUMAR			
		20N31A05B5	KOLIPAKA SRIKANTH			
22	B22	20N31A05A0	Kanakam karan	<b>Ms. ARCHANA</b>	Water Quality analysis using Random forest and Logistic Regression	6

Project Co-ordinator

Head of Department



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**IV-I-CSE-C- Mini Project**

S.No.	BATCH	ROLL NO	NAME OF THE STUDENT	Internal Guides	Project Title	SDG's
1	C1	20N31A05C1	KONDAM SNEHITH REDDY	<b>Dr. S Shanthi</b>	Classifying Images using Convolutional Neural Network	9
		20N31A05G9	N VENKATA PRAMODH REDDY			
		20N31A05C2	KOTA ANUSHA			
2	C2	20N31A05C6	KURAPATI SHESHU	<b>Ms. B Saritha</b>	Stock Market movement prediction using candle stick pattern	8
		20N31A05C5	KURA GUNAKAR			
		20N31A05C3	K VAMSHI MOHAN REDDY			
3	C3	20N31A05C7	KURUVA ABHINAV	<b>Ms G SHAMINI</b>	Detection of cyber bullying on Social media using ML	16
		20N31A05C4	KUNTIMEKALA KUSHAL REDDY			
		20N31A05G8	NALLURI SHIVA			
4	C4	20N31A05G7	NAINA SINGH	<b>Mr. Hima Kiran</b>	Traffic sign recognition using deep learning	11
		20N31A05F2	MOHAMMAD RIZWAN			
		20N31A05H1	N HARSHA VARDHAN RAJU			
5	C5	20N31A05D1	M KAVERI	<b>Mr. DASTAGIRI</b>	fake product detection using block chain	12
		20N31A05C8	LAGISHETTY KEERTHANA			
		20N31A05C9	LELELA KIRAN KUMAR			
6	C6	20N31A05D3	MACHANPALLY SANJANA	<b>Ms. W NIRMALA</b>	AI Based proctoring for online assessment using CNN and HCC	4
		20N31A05H6	PALLAPU ROOPA			
		20N31A05G5	NAGAPURI ROSHAN			
7	C7	20N31A05H3	P GANESH REDDY	<b>Dr Rahmat Basha</b>	ML model for detecting fake images of human in social media	16
		20N31A05D4	MACHERLA SHIVANI			
		21N35A0514	KUMMARI SAIKEERTHI			
8	C8	20N31A05D0	LINGAM SAINAD	<b>Mr. SANDEEP AGARWALLA</b>	Voice based mail system for visually impaired	10
		20N31A05D5	MADDI SRAVYA REDDY			
		20N31A05D6	MADDIKERA HEMANTH LAL			
9	C9	20N31A05D9	MAMIDALA VAISHNAVI	<b>Mr. DURGA</b>	Block chain based certificate validation system	16
		20N31A05G6	NAGISETTY DIVYA SREE			
		20N31A05D7	M SAI SUKESH REDDY			
10	C10	20N31A05E2	MANE MANISHA	<b>Ms. SHRUTHI YADAV</b>	Topic Modeling for Twitter customer reviews using K	9
		20N31A05H5	PAIDI SREEJA			

		20N31A05D8	MALAVATH PRAVEEN		Means Cluster	
11	C11	20N31A05E3	MANICHAND ADARI	<b>Ms B Saritha</b>	Prediction in-patients glucose level and insulin dosing using Logistic regression	3
		20N31A05G4	N V S ASWITHA			
		20N31A05E0	MAMIDI VARSHITHA			
12	C12	20N31A05E8	MEKHALA DARGESH	<b>Ms R SUJATHA</b>	Human disease prediction using CNN	3
		20N31A05G2	MUTHINENI SRUTHI			
		20N31A05E1	MANCHALA LAKSHMI CHARITHA			
13	C13	20N31A05E9	MIRPATI CHANDRAPRAKASH	<b>Dr. S SANGEETHA</b>	Detecting Autism specturm dis-order in children using Machine learning Logistic regression Algorithm	3
		20N31A05D2	MANGALI VENKATESWARLU			
		20N31A05E4	MANIKONDA LEELA SAI VARDHAN			
14	C14	20N31A05G3	N. SAI MEGHANA	<b>Ms. ESWARI</b>	future care- time series forecasting	3
		20N31A05H0	NELLUTLA RAJESH KUMAR			
		20N31A05E5	MATAM PRASUNA			
15	C15	21N35A0515	MANIKAR VAIDEHI	<b>Ms. B PAVANI</b>	Alzheimer disease detection using ML	3
		20N31A05F3	MOHAMMAD ROSHAN ARA			
		20N31A05E6	MATTA SRAVANTHI			
16	C16	20N31A05F4	MOHAMMED ISAARUDDIN	<b>Ms. N BHARATHI</b>	Stock risk prediction using ML	8
		20N31A05H9	KALALI NIKHIL GOUD			
		20N31A05G1	MUSKAN			
17	C17	20N31A05F8	MUDIPALLI VARUN KUMAR	<b>Mr. DASTAGIRI</b>	Realtime face mask Detection and Alert System using deep Learning	11
		20N31A05F1	MOHAMAD KAIF ALI			
		20N31A05F5	MOHAMMAD KABEER			
18	C18	20N31A05H2	P.GANESH	<b>Mr. SANDEEP AGARWALLA</b>	Alumview	3
		20N31A05F6	MUDA VENNELA			
		20N31A05F0	MD Johnny Pasha			
19	C19	20N31A05H8	PRIYANSHU KUMAR	<b>Ms. SHRUTHI YADAV</b>	class represatitive posting daily attendance	4
		20N31A05H7	RAJ PRIYANSHU			
		20N31A05F7	MUDAVATH HANMANTHU			
20	C20	20N31A05F9	MUNAGA KARTHIK KUMAR	<b>Mr. SANDEEP AGARWALLA</b>	Realtime object detection and tracking	4
		20N31A05G0	MURIMURI SUKANYA			
		20N31A05E7	MD ARSHAD BASHA			
21	C21	21N35A0513	KONDAGURLE GOUTHAM	<b>Mr. N SHIVA KUMAR</b>	College Network: Empowering Indian youth for innovation	4
		20N31A05H4	PABBATHI VINAY KUMAR REDDY			
		20N31A05J0	VANGA HAREESH REDDY			
22	C22	21N35A0516	MANUPATI AJAY	<b>Ms. G SHAMINI</b>	Whatsapp direct message and status download	11
		21N35A0518	MULA RAKESH			
		21N35A0517	MOHAMMED NASERUDDIN			

**Project Co-ordinator**

**HOD**



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**IV-I-CSE-D- Mini Project**

Sl.No	BATCH NO	ROLL NO.S	NAME OF THE STUDENT	Internal Guide	Project Title	SDG's
1	D1	20N31A05M9	VADAPALLI VENKATA NAGA SAI TARUNI	<b>Dr Shanti</b>	brain tumor detection with image analysis and ml techniques	3
		20N31A05K3	PURIGILLA VENKATA RAHUL			
		20N31A05M8	TUMMAPUDI TTANVI			
2	D2	20N31A05K5	RAJAMAHENDRAVARAPU ROHITHA	<b>Mr Sathish</b>	Human Pose estimation in machine learning using openCV & Mediapipe	9
		20N31A05M4	THIRUNAGARI SAI TEJA			
		20N31A05N8	VEERABOINA MAHESH			
3	D3	20N31A05P3	VETCHA SAI SANJANA	<b>Mr Sathish</b>	Document Classification using CNN	9
		20N31A05K8	RATHLAVATH SOMANATH			
		20N31A05K0	PULA VARALAXMI			
4	D4	20N31A05J3	PATLOLLA DEEKSHA REDDY	<b>Dr Shamba</b>	Face recognition for secure ATM using HAAR cascade algorithm	16
		21N35A0522	STHALAM SAICHARAN			
		20N31A05L1	SAMMETA YASHWANTH NAIDU			
5	D5	20N31A05P1	VEMULAPALLY JYOTSNA	<b>Mr. G RAVI</b>	Women Security Analysis and Prediction using ML	5
		20N31A05J9	PRANAV NYAVANANDI			
		21N35A0520	RATNAVATH SONY			
6	D6	20N31A05M0	TALLA DHANUSRI	<b>Ms M AGNISHA</b>	Automated Expense Tracking and Analysis via SMS Fetchin using React NAtive	9
		20N31A05P7	YERRAPRAGADA SHYAM THARUN			
		20N31A05L9	TADI SAI NITHISH REDDY			
		20N31A05N4	VANAPARTHI ANIL VARMA			
7	D7	20N31A05M3	THANGELLAPALLY AKHILA	<b>Dr Rahamat Pasha</b>	Twitter Sentiment Analysis using ML based on SVM and random forest	9
		20N31A05N3	VADLA KARTHIK			
		20N31A05K1	PULI HEMANTH RAO			
8	D8	20N31A05P4	VOGULAM NANDI VARDHAN REDDY	<b>Mr. G MANOJ KUMAR</b>	detection of lung cancer	3
		21N35A0519	PAYYABULA AJAYKUMAR			
		20N31A05K9	S PRIYATHAM REDDY			
		21N35A0523	THEEGALA MANOJ			
9	D9	20N31A05L4	SHIVA BHAVYA SREE MUTTIREDDY	<b>Ms W NIRMALA</b>		4
		20N31A05N6	VARDHANAPU HASINI			

		20N31A05M5	THONDALAM RAJU		TED TALK RECOMMENDER USING NLP	
10	D10	20N31A05P0	VEMULA HARICHANDANA	Ms DURGA	Online Banking System with two factor verification	9
		20N31A05J8	POTHULAPALLY NITHIN KUMAR			
		21N35A0521	SADULA SONA			
11	D11	20N31A05J1	PAMPARI NARESH	Mr Rajesh	Student Performance Analysis	4
		20N31A05L5	SINGIDI SHREEYA REDDY			
		20N31A05M1	TENALI EBENEZAR			
12	D12	20N31A05K2	PURANAM UMESH CHANDRA	Mr Sandeep Agarwalla	Health care chatbot for disease analysis and Treatment using support vector machine	3
		20N31A05M2	THADAGONDA VISHNU TEJA.			
		20N31A05N5	VANCHA NISHANTH REDDY			
13	D13	20N31A05K6	RAMANABOINA ABHIRAM	Ms T PADMAJA	Look Into	9
		20N31A05L6	SURAMPALLI GIREESH KUMAR			
		20N31A05P9	KASAGONI RITHISH			
14	D14	20N31A05L8	SYED KHAJA RAHAMATULLA	Ms G SHAMINI	Enhancing the accuracy of cancer detection using Random forest and SVM algorithm	3
		20N31A05J6	POLEPALLI CHENNA SAI PRANAV			
		20N31A05L3	SHERI RAJITHA			
15	D15	20N31A05M6	THOTA MEGHANA	Ms B Saritha	Detection of non helmet riders and extraction of number plate	11
		20N31A05J2	PARATHU YASWANTH SAI			
		20N31A05L0	SAI DEEKSHITH NAINAKANTI			
16	D16	20N31A05N0	VADDE HEMA	Mr. Rajesh	Tour List Recomendation System using ML	9
		20N31A05P6	YADAVALLY SREEVIDYA			
		20N31A05L2	SANGAM AKAASH			
17	D17	20N31A05N1	VADDEPALLI DURGA PRASAD	Mr Rajesh	fire prediction in forest using SVM	13
		20N31A05J5	PINDIPOLU SAIKIRAN			
		20N31A05L7	SYED GHAFAR ALI			
18	D18	20N31A05J7	POODUR SHANTHI PRIYA	Ms Honey Diana	Hospital Fraud Detection using ML	16
		20N31A05P5	VORAKA AKASH			
		20N31A05K4	RACHAKONDA THARUN TEJA			
19	D19	20N31A05N2	VADLA RAMYA	Ms Archana	Graduate Admission prediction	4
		20N31A05K7	RAMPELLI BHAVANA			
		21N35A0524	VATTIKUTI NAGENDRA BABU			
20	D20	20N31A05N9	VEERABOINA NAVEEN KUMAR	Ms T Padmaja	AR encyclopedia using unity and vuforia engine	4
		20N31A05P2	VENISHETTY SRIRAM			
		20N31A05Q0	GADDIPATI RAKESH			
21	D21	20N31A05N7	VEDANTH SAHU	Ms Shruti Yadav	BillMaster: Streamlining the Billing Process	9
		20N31A05M7	THUMMALA HARSHITH REDDY			
		20N31A05J4	PENDRU ABHINAYA			

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