



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

(AUTONOMOUS)

Accredited by NAAC with 'A' Grade,

ISO 21001:2018, 50001:2018, 14001:2015 Certified Institution

Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada.

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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

2020 ADMITTED BATCH PROJECT DETAILS

Batch No.	Roll Numbers	Name of the Student	Title of the Project	Guide
Batch-1	20761A5441	PARIMI NAGALAKSHMI	Multi Lingual Image Captioning Using NLP and LSTM	Dr.O.RamaDevi
	20761A5450	SHAIK IBRAHEEM		
	20761A5462	YARAMALA DIVYA REDDY		
Batch-2	20761A5459	UMMADI SURYA VENKATA SEKHAR	Neural Network Security System with cloud Integration for Bank Access Control	Dr. V. Suryanarayana
	20761A5420	KALAPALA HEMACHANDANA		
	20761A5458	UDDANTI VENU GOPALARAO		
Batch-3	20761A5426	KONDAPALLI GEETHIKA RAJYA LAKSHMI	Forest Fire Prediction and Mitigation using Machine Learning and OpenCV	Mr.K. SudhaKar
	20761A5419	JULURU BABY SAI ARUNA		
	20761A5405	AVANIGADDA VIVEK		
Batch-4	20761A5428	MALLIREDDY SAI MANVITHA REDDY	Virtual Try on Using Deep Learning	Mr.S.Siva Rama Krishna
	20761A5442	PEELA LEELA SAI SURYA		
	20761A5447	R NAVEEN KUMAR REDDY		
Batch-5	20761A5433	MELLEMPUDI LAVANYA	A Fastai-Enabled Transfer Learning Approach for Effective Skin Cancer Detection	Mr.K.Venkatesh
	20761A5411	CHINNAMSETTI YOSHITA		
	20761A5461	UPPULURI DHANA SYAM		
Batch-6	20761A5422	KANDAGADDALA LIKHITHA SUMA VENKAT	Federated Learning and Server Architecture	Mr.P.Narendra Babu
	20761A5455	TALLAPU REDDY PRAVEENA		
	20761A5416	GIDUTURI PRADEEPKUMAR		
Batch-7	20761A5456	TOKALA NEEHARIKA	Secure Document Management System Using Web3 (Block-chain)	Mr.D.Srinivasa Rao
	20761A5418	JANNEGORLA VENKATESWARA RAO		
	20761A5417	GUGGILAM SAI RAHUL		
Batch-8	20761A5402	ALLU UMA MAHESWARI	Rice Diseases Prediction Using Deep Learning	Mr.SVVD Jagadeesh
	20761A5440	NISHAT FARZANA		
	20761A5445	RAMISETTI VENKATA KIRAN		
Batch-9	20761A5453	SIRIGIRI NAGABABU	Smart Health Care Tag using Block-chain and IOT	Mrs.V.Sowjanya
	20761A5463	YARLAGADDA ANUDEEP		
Batch-10	20761A5406	BAMMIDI NIKITHA	Agriculture Automation Through IOT	Mr.V.Chandra Kumar
	20761A5460	UPPALAPATI NAGASAI CHARAN		
	20761A5446	RAVELLA TEJASREE		
Batch-11	20761A5410	CHINAMANAGONDA RAKESH	Robust AI Powered Fitness Coach Squat Analysis for Personalized Training	Mr.P.Gandhi Prakash
	20761A5403	ANUMUKONDA PURNIMA		
	20761A5421	KALAVAKURI CHANDRASEKHAR		

Batch No.	Roll Numbers	Name of the Student	Title of the Project	Guide
Batch-12	20761A5449	SAI KRISHNA POTHINI	Drive Safety Enhancement with Real Time Emotion recognition and drowsiness detection using Deep Learning and Computer Vision	Dr. V. Suryanarayana
	20761A5437	MUTHINENI NIKITHA		
	20761A5414	GANDIPUDI SAILAJA		
Batch-13	20761A5464	YARRAMSETTI VAMSI KRISHNA	AI-Powered Non Helmet Riders and Triple Ride Detection in Traffic Monitoring	Mrs.K.Vinaya Sree Bai
	20761A5401	A TEJA		
	20761A5436	MULPURU PRASANNA KUMARI		
Batch-14	20761A5435	MONEDDU RADHIKA	Detecting Diabetic Retinopathy using Deep Learning Techniques	Mr.M.Kishore Kumar
	20761A5425	KOLLU SANJEEV GANESH		
	20761A5412	DAMALAPATI SOWMYA		
Batch-15	20761A5431	MEKA PAVANI	Sign Language to Text Conversion using Deep Learning	Ms.P.Madhavi
	20761A5429	MANAM HIMATEJA VEERA CHOWDARY		
	20761A5407	BHUKYA NAGARAJU		
Batch-16	20761A5439	NELLURI VENKATA GANESH	Predicting kidney cancer survival from Genomic Data	Ms.G.Divya
	20761A5427	KUNA RAMU		
	21765A5402	KOMMAVARAPU GANESH		
Batch-17	20761A5444	RAMIREDDY GOPI KRISHNA	Computer Aided Diagnosis System For Lung Cancer Detection	Mr. J.Naga Raju
	20761A5452	SIDDEPALLI LASYA PRIYA		
	21765A5403	SANKURATHRI GOPI RAJU		
Batch-18	20761A5413	DEPURI JEDEEDIAH JOEL	Web Based Image to Text Conversion using Advanced Deep Learning	Dr.O.RamaDevi
	20761A5424	KATURI SRI ANANTHANANDAN		
	20761A5451	SHAIK WASVI SAHIL		
Batch-19	20761A5454	SWARGAM VARUN SAI SRINIVAS	Prediction of Non-Alcoholic Fatty Liver Disease by Using Machine Learning	Dr. V. Suryanarayana
	20761A5430	MANDA SAI RAM		
	21765A5404	SRUNGAVARAPU MAHESH		
Batch-20	20761A5438	NALLAMOTHU LAKSHMI NARAYANA	Prediction and Classification of Cardiac Arrhythmia Using Deep Learning Techniques	Mr.S.Siva Rama Krishna
	20761A5457	UDAYAGIRI SAI KIRAN		
	21765A5405	VALLEPU SUMANTH		
Batch-21	20761A5408	BOLLA PRASANNA JYOTHSNA	Outbreak Detection of Infectious Diseases using Machine Learning	Mr.K. Sudhakar
	20761A5432	MELLEMPUDI LAAHIRI		
	21765A5401	KARNATI AKANKSHA		
Batch-22	20761A5415	GANNAMANENI JASWANTH	Abusive Comment Detection in Telugu using Deep Learning	Mrs.V. Sowjanya
	20761A5448	ROMPICHERLA NAGAMMA		
	20761A5409	CHERUKURI VARUN		
Batch-23	20761A5443	PESALA VENKATA AKASH	Classification of Alzheimer's disease based on white Matter Attribute Using Deep Learning Techniques	Mr.SVVD Jagadeesh
	20761A5423	KATRAGADDA BHAVITHA		
	20761A5404	ARUMKALA PRIYANKA		