



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

(AUTONOMOUS)

Accredited by NAAC & NBA (Under Tier - I), ISO 9001:2015 Certified Institution

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

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

B.Tech., VIII SEM A Sec Publication Details

Academic Year: 2021-2022

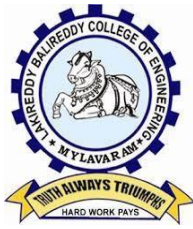
BATCH NO	ROLL NO	NAME OF STUDENT	PAPER TITLE	NAME OF THE CONFERENCE / PUBLICATION	STATUS	GUIDE NAME	DATE	ORGANIZED INSTITUTION
BATCH -1	18761A0542	1.Nagavarapu Naga Jyothi	Instinctive Music Genre Detection and Categorization of Audio Data Using Machine Learning	Harbin Gongye Daxue Xuebao/Journal of Harbin Institute of Technology	published	Dr.D. Venkata Subbaiah	21 st April, 2022	Harbin Institute of Technology
	19765A0501	2.Kunduru Lokesh						
	18761A0534	3.Kothagundla Sai Anusha						
	17761A0523	4.Kandragunta Sai Kumar						
BATCH -2	18761A0543	1. Madhuri	Second Sale Car Price Prediction Using Machine Learning Algorithms	6 th ICCES 2022	Accepted	Dr. Ch. Venkata Narayana	5 th may, 2022	IEEE xplore
	18761A0503	2.Atmakuri Naga Sindhu						
	18761A0538	3.Mulupuri Aksha						
	18761A0513	4.Chalavadi Naveen						

BATCH -3	18761A0546	1.Pullagura Meghana	TELUGU ANKELU: A Telugu Spoken Digits Corpora for Mobile Speech Recognition	12th Internatio nal Conferenc e on Pattern Recognitio n Systems(IC PRS)	Accepted	Dr. P. Bhagath	14th marc h 2022	École Nationale Supérieure des Mines de Saint-Étienne - France
	19765A0506	2.Thetla Santhi Sri						
	18761A0558	3.Y V K Ravindra Bhupathi						
	18761A0521	4.Gudala V.S.Suresh						
BATCH -4	18761A0555	1.Vudari Rahul Krishna	Insect Detection in Chilli/Cotton crop using Convolutional Neural Network (CNN)	IOP Conferenc e Series: Materials Science and Engineerin g	Accepted	Mr. T. Udaya Kumar	9th may 2022	IOP Conference Series
	18761A0505	2.Battula Venkata Anusha						
	18761A0501	3.Akiti Ajay						
	18761A0530	4.Kola Yohan Siddhartha						
BATCH -5	18761A0526	1.Javvaji Sravani	A hydrid technique towards MRS with CF based on machine learning	Cyber psycholog y behaviour and social networkin g	Accepted	Mr. B. Siva Rama Krishna	8th May 2022	Elsevier Scopus
	18761A0522	2.Gurram S V V Lakshmi Sri						
	18761A0502	3.Annapureddy Rishitha						
	18761A0540	4.Musunur HariKrishna						
	18761A0523	1.Hemasriya Dhamara	Speech Emotion Recognition using Mfcc and Cnn	Cyber psycholog y behavior and social	Accepted	Mr.	8th May 2022	Elsevier Scopus
	18761A0539	2.M Manoj Kumar Reddy						

BATCH -6	18761A0536	3.Madduluri Narasimha Yadav		networkin g		G.V. Suresh		
	18761A0550	4.Tiruvaipati Sai Mukesh						
BATCH -7	18761A0532	1.Kotagiri Prasanthi	An Enhanced Decision Tree Approach to Heart Disease Prediction Using Machine Learning	Cyber psycholog y, Behavior, and Social Networkin g	Accepted	Dr. J. Nageswara Rao	8th may 2022	Elsevier Scopus
	18761A0508	2.Bezawada Divyasri						
	18761A0545	3.Potluri Sai Sandeep						
	18761A0553	4.Vemana Ajith Rahul						
BATCH -8	18761A0549	1.Thota Sahithi	A hydrid technique towards MRS with CF based on machine learning	Cyber psychology behaviour and social networking	Accepted	Mr. D. Srinivasa Rao	8th may 2022	Elsevier Scopus
	18761A0531	2.Kopuri Sailesh						
	18761A0560	3.Yenikapati Sravan Kumar						
	18761A0527	4.Jetti Gowtham						
BATCH -9	18761A0507	1.Bevara Venkata Gowthami	Analysis of student behavioural patterns by machine learning	ict4sd/sprin ger	Accepted	Mr. L.V. Krishna Rao	12th april 2022	Nil
	18761A0511	2.Bojja Hema						
	18761A0504	3.Ayyagari Sai Saketh						
	18761A0520	4.G Venkata Narendra Babu						
	18761A0537	1.Mandava Sai						

BATCH -10	18761A0524	2.Jagathi Sai Krishna	Personality Prediction for Facebook Textual Data using Machine Learning	IOP Conference Series: Materials Science and Engineering upcoming Conference Issue 2022.	Accepted	Ms. B Usharani	9th may 2022	IOP conference series
	18761A0533	3.K Yogi Nikhileswara Reddy						
	18761A0525	4.Jangam Naveen						
BATCH -11	18761A0510	1.Boddu Sindhu Priya				Ms. G.V. Rajya Lakshmi		
	18761A0509	2.Bezawada Naveen Kumar						
	18761A0551	3.Vaddi Madhav Sai Vishnu Teja						
	18761A0552	4.Vaddi Vinay Kumar						
BATCH -12	18761A0506	1.B Meghana Preethi	"Captcha as Graphical Passwords—A New Security Primitive Based on Hard AI Problems"	IOP Conference Series: Materials Science and Engineering upcoming Conference Issue 2022.	Accepted	Ms. M. Sri Bala	9 th may 2022	IOP conference series
	18761A0548	2.Shaik Resham						
	18761A0557	3.Yadavalli Teja						
	18761A0544	4.Pagolu Samhith						
BATCH -13	18761A0519	1.Garika Lalitha	"Detection of Virtual Private Network Traffic	IOP Conference Series: Materials	Accepted	Mr. Ch. Srinivasa Rao	9th may 2022	IOP conference series
	18761A0516	2.Eeda Sahitya						
	18761A0559	3.Y Sai Sankeerth Reddy						

	19765A0503	4.Sanagiri Pradeep	using Machine Learning".	Science and Engineering				
BATCH -14	18761A0541	1.Mutyala Sai Supritha	COMPARATIVE STUDY OF PREDICTIVE MODELS TO ESTIMATE EMPLOYEE ATTRITION	7th International Conference on Communication and Electronics Systems ICCES 2022	Accepted	Mr. S. Srinivasa Reddy	5 th may 2022	PPG Institute of Technology,Coimbatore,India
	18761A0528	2.Kandula Hemanth Kumar						
	18761A0556	3.Vuyyuru Venu Madhav Reddy						
	18761A0517	4.Gaddam Gnaneswar						
BATCH -15	18761A0515	1.Chukka Saidarao	Student-T prior based single channel speech enhancement using iterative posterior NMF	International Conference on Artificial Intelligence, Robots and Mechanical Engineering	Published	Dr. B. Manaswini	15 th April 2022	ACN Network
	18761A0535	2.Lingareddy Himaja						
	18761A0514	3.Chandana Dinesh						
	19765A0505	4.Simgamsetty Sindhu						
BATCH -16	18761A0518	1.G Venkata Ravi Teja	The prediction of level of stress based on the machine learning	Cyber psychology, behaviour and social networking	Accepted	Mr. A.S.R.C. Murthy	8 th may 2022	Elsevier Scopus
	18761A0512	2.Boska Ramyalatha						
	18761A0547	3.Shaik Javeed						
	19765A0502	4.Orsu Anusha						



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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

CSE-FINAL YEAR SECTION-B PROJECT PAPER PUBLICATION

A.Y:2021-22

Batch.No	Title of The Paper	Name Of The Guide	Name Of The Conference/Journal
BATCH-1	Stock Prediction System using an Integrated Fine Tune Stacked and Ensembled Activation LSTM Network	Ms. B. Swathi	ICSCS2022,SPRINGER
BATCH-2	An efficient Deep Learning Approach for Recognizing and Detecting Humans	Dr. Y. Vijay Bhaskar Reddy	MICRO2022,SPRINGER
BATCH-3	Emotion based music player using Machine Learning.	Dr. K. Naga Prasanthi	ICSCDS2022,IEEE
BATCH-4	Pneumonia Detection and Classification Using Deep Learning	Mr. A. Raja Gopal	MICRO2022,SPRINGER
BATCH-5	Mixed Breed Ensemble Method for Mushroom	Mr. S. Nagarjuna Reddy	ICAAIC-2022

	Classification.		
BATCH-6	An Efficient Deep Learning Approach to Detect the Road Accident.	Mr. N.V. Naik	MICRO2022, SPRINGER.
BATCH-7	Hybrid classification model by using CNN to detect covid-19 and chest related problems	Mr. N. Srinivasa Rao	ICCES2022, IEEE.
BATCH-8	Hate Speech detection on social media using Deep Learning.	Mr. A. Sudhakar	MICRO2022,SPRINGER
BATCH-9	Automatic number Plate Recognition	Ms.K.Devi Priya	IOP CONFERENCE SERIES,MATERIAL SCIENCE ENGG
BATCH-10	Smart voting System through Face Recognition.	Dr. S.Jayaprada	IOP CONFERENCE SERIES,MATERIAL SCIENCE ENGG
BATCH-11	Comparative Analysis Of CNN Based framew Handwritten Arabic Numerals Recognition	Mr. Sk. Johny Basha	ICCES2022,IEEE
BATCH-12	Crop Deisease Detection using super resolution CNN.	Dr. M. Sitha Ram	ICCES2022,IEEE
BATCH-13	Monitoring Social Distancing using Deep Learning.	Mr. S. Govindu	MICRO2022,SPRINGER
BATCH-14	An Efficient Deep Learning Approach to Classify A kidney with A Tumor or A Stone using CT images.	Mr. P. Sarala	MICRO2022,SPRINGER

BATCH-15	Predicting Cardiovascular disease using combination of deep learning and machine learning techniques.	Mr. T.N.V.S. Praveen	Cyber psychology, behaviour, and Social networking, 20022, ELSEIVER
BATCH-16	An efficient machine learning approach to predict Lung cancer.	Ms. A. Praneetha	Cyber psychology, behaviour, and Social networking, 20022, ELSEIVER

HEAD OF THE DEPARTMENT