

Malla Reddy Engineering College for Women (Autonomous Institution-UGC, Govt. of India)

Accredited by NAAC 'A+' Grade & Programmes Accredited by NBA Affiliated to JNTUH, Hyderabad, Approved by AICTE, ISO 9001:2015 Certified Department of Computer Science and Engineering

Faculty Publications Data for the Academic year -2022-2023

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S.No	Name of the faculty	Title of the Paper	Journal Name	Year & Mon of Pub	Vol.No, Issue No, /ISSN Nos,DOI	SCI/SCOP US/WOS/ UGC
	Dr. VENKATA PANDURANGA PRASAD CHERUVU	Energy Efficient Routing Protocol in Novel Schemes for Performance Evaluation	Applied System Innovations Using Recent Communications and Networking Advances	2022, October	2076-3417	SCOPUS
	Dr. VENKATA PANDURANGA PRASAD CHERUVU	Parkinson Disease Detection using Deep CNN Model	Turkish Journal of Computer and Mathematics Education (TURCOMAT)	2023, March	1309-4653	UGC
1 4	Dr. VENKATA PANDURANGA PRASAD CHERUVU	Virtual Mouse Operation Using Webcam	The International journal of analytical and experimental modal analysis	2022, November	0886-9367	UGC
1 4	Dr. VENKATA PANDURANGA PRASAD CHERUVU	Improved Prediction model with Number plate detection with YOLO dataset with -without Helmets	International Journal of Research	2022, April	2236-6124	UGC
5	Dr. VENKATA PANDURANGA PRASAD CHERUVU	A Novel Energy Aware Clustering Mechanism with Fuzzy Logic in MANET Environment	International Journal on Recent and Innovation Trends in Computing and Communication	2022, Sep	Vo I - 10 ,lssue - 10 2321-8169	SCOPUS
1 6	Dr. VENKATA PANDURANGA PRASAD CHERUVU	Artificial Intelligence in Cyber Security	International Journal innovative engineering and management research	2023, Aug	Vol 12 ,lss- 8, 2023	UGC
7	Dr. SMITA KARPE	Security and Privacy Aware Programming Model for IOT Applications in Cloud Environment	International Journal on Cloud Computing: Services and Architecture (IJCCSA)	2023, February	1,13	SCOPUS
8	Dr. SMITA KARPE	Indian Currency Classification and Fake Note Identification Using Deep Learning	Turkish Journal of Computer and Mathematics Education	2023, March	ISSN NO 1309- 4653,Vol.14 No.02 (2023),88- 98	UGC
9	Dr. SMITA KARPE	Fake Profile Identification In Social Network Using Machine Learning And Nlp	Turkish Journal of Computer and Mathematics Education (TURCOMAT)	2023 , July	1309-4653	UGC
10	Dr. SMITA KARPE	Deep Learning CNN for Accident Detection System from CCTV Videos	Journal of Critical Reviews	2023 , July	2394-5125	UGC
11	Dr. SMITA KARPE	Deep Learning-Based Object Detection and Recognition Framework for the Visually Impaired (DL	Turkish Journal of Computer and Mathematics Education (TURCOMAT)	2023, March	1309-4653	UGC
12	Dr. SMITA KARPE	Prediction Of Liver Disease With Random Forest Classifier Through Smote-Enn Balancing	Journal of Interdisciplinary Cycle Research	2022, November	0022-1945	UGC

Dr. SMITA KARPE	Crop Yield Prediction Using Machine Learning Algorithms	International Journal For Advanced Researchs In Science & Technology	2023, March	2457 - 0362	UGC
Dr. SMITA KARPE	Image Recovery Using One Dimensional Vector	JASC: Journal of Applied Science and Computations	2022, November	ISSN NO: 1076-5131 Volume IX, Issue XI,	UGC
Dr. SMITA KARPE	IoT Device Classification using The Attributes of Network Traffic	Journal of Interdisciplinary Cycle Research	2022, November	0022-1945	UGC
Dr. SMITA KARPE	Analysis Of Messages In Social Media, Identification Of Suicidal Types	International Journal of Analytical and Experimental model Analysis(IJAEMA)	2022, November	0886-9367	UGC
Dr. SMITA KARPE	A NOVEL MULTI- OBJECTIVE FEATURE MODEL WITH SECURITY	The International journal of analytical and experimental modal analysis	2022 , April	Volume XIV, Issue IV, April/2022	UGC
Dr. SMITA KARPE	Product Recommendation With Effective Block	International Journal of Research	2022, April	2236- 6124Volume XI, Issue IV, April/2022	UGC
Dr. SUNKARI PRADEEP	Express Data Processing on FPGA: Network Interface Cards for Streamlined Software Inspection for Packet Processing	MDPI-ASI : Applied System Innovation	2023, January	2571-5577	SCOPUS
Dr. SUNKARI PRADEEP	k Nearest Neighbour approach for stress detection in IT professionals using machine learning	Journal of Interdisciplinary Cycle Research	2022, November	ISSN NO: 0022-1945 Volume XIV, Issue XI,	UGC
Dr. SUNKARI PRADEEP	PDDC-Net: Plant disease detection and classification using deep learning	International Journal of Research	2022, November	ISSN NO:2236- 6124 Volume XI, Issue XI,	UGC
Dr. SUNKARI PRADEEP	Energy Efficient Routing Protocol in Novel Schemes for Performance Evaluation	Applied System Innovations Using Recent Communications and Networking Advances	2022, October	2076-3417	SCOPUS
Dr. SUNKARI PRADEEP	Real-time Classification and Counting of Vehicles from CCTV Videos for Traffic Surveillance Applications	Turkish Journal of Computer and Mathematics Education (TURCOMAT)	2023 March	1309-4653	UGC
Dr. SUNKARI PRADEEP	Secured Information Sharing in Supply Chain Management: Modified KeyGeneration via Hybrid Algorithm	Elsevier –Advances in Engineering Software	2022, November	Volume 173, ISSN:1873- 5339	SCOPUS
Dr. SUNKARI PRADEEP	Quantify and alleviate OAuth approach token exploit by conspiracy lattice	INDERSCIENCE -IJSSE	2022,	11 & 3	SCOPUS
Dr. SUNKARI PRADEEP	Secured information sharing in SCM: Parametric Analysis on Improved Beetle Swarm Optimization	Procedia Computer Science	2022, Novemeber	215	SCOPUS
Dr.Vishnu Kumarmishra	BLOCKCHAIN-ENABLED CHEQUE VERIFICATION AND REAL-TIME CLEARANCE	International Journal for Advanced Research in Science & Technology	Nov-22	Volume 12, Issue 11, 2457-0362	UGC
	Dr. SMITA KARPE Dr. SMITA KARPE Dr. SMITA KARPE Dr. SUNKARI PRADEEP Dr. SUNKARI PRADEEP	Dr. SMITA KARPE Dr. SUNKARI PRADEEP Dr. SUNKARI PRADEEP Dr. SUNKARI Dr. SUNKARI PRADEEP Dr. SUNKARI Dr. SUNKARI PRADEEP Dr. SUNKARI PRADEEP Dr. SUNKARI Dr. SUNKARI PRADEEP Dr. SUNKARI Dr. SUNKARI PRADEEP Dr. SUNKARI PRADEEP Dr. SUNKARI Dr. SUNKARI PRADEEP Dr. SUNKARI Dr. SUNKARI Dr. SUNKARI PRADEEP Dr. SUNKARI Dr. SUNKARI Dr. SUNKARI PRADEEP Dr. SUNKARI PRADEEP Dr. SUNKARI Dr. SUNKARI PRADEEP Dr. SUNKARI PRADEEP Dr. SUNKARI Dr. SUNKARI PRADEEP DR. SURKARI Analysis Of Meswara Social Media, Identification usin	Dr. SMITA KARPE Dr. SMITA KARPE Image Recovery Using One Dimensional Vector JASC: Journal of Applied Science and Computations	Dr. SMITA KARPE Crop Yield Prediction Using Machine Learning Algorithms Dr. SMITA KARPE Image Recovery Using One Dimensional Vector Dr. SMITA KARPE In Dr. SMITA KARPE In Dr. SMITA KARPE In Dr. SMITA KARPE Analysis Of Messages In Social Media, Identification of Suicidal Types Anover Multi- Dr. SMITA KARPE Dr. SMITA KARPE Analysis Of Messages In Social Media, Identification of Suicidal Types A NOVEL MULTI- OBJECTIVE FEATURE Dr. SMITA KARPE MODEL WITH SECURITY Dr. SMITA KARPE Dr. SMITA KARPE Chain Models Express Data Processing on International Journal of Research Dr. SUNKARI FFGA: Network Interface Cards for Streamlined Software Inspection for Packet Processing on International Journal of System Innovation Dr. SUNKARI PRADEEP Dr. SUNKARI Supply Chain Management: Modified KeyGeneration via Hybrid Algorithm Dr. SUNKARI Sceured Information Sharing in Secured Information Sharing in Hybrid Algorithm Dr. SUNKARI PRADEEP Dr. SUNKARI Sceured Information Sharing in Dr. SUNKARI PRADEEP Dr. SUNKARI PRADEEP Dr. SUNKARI Sceured Information Sharing in Dr. SUNKARI SCEURE Sceured Information Sharing in Dr. SUNKARI SCEURE Sceured Information Sharing in Dr	Dr. SMITA KARPE Dr. SUNKARI PRADEEP Dr. SUNKARI PRADEEP Dr. SUNKARI PRADEEP Dr. SUNKARI PRADEEP Dr. SUNKARI Dr. SUNKARI PRADEEP Dr. SUNKARI Dr. SUNKARI Dr. SUNKARI Dr. SUNKARI PRADEEP Dr. SUNKARI PRADEEP Dr. SUNKARI DR. SUNKARI

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	Dr.Venkata	BLOCKCHAIN-ENABLED	International Journal			
28	Kunapareddy	CHEQUE VERIFICATION AND		Nov-22	Volume 12,	UGC
	Naganjaneyulu	REAL-TIME	in Science &		Issue 11,	
	rtagarijaneyara	CLEARANCE	Technology		2457-0362	
	Dr.Venkata		International Journal			
29	Kunapareddy	INTERACTIVE CURSOR	for Advanced Research	Nov-22	Volume 12,	UGC
2)	Naganjaneyulu2	CONTROL WITH HAND	in Science &	1404-22	Issue 11,	ode
	Nagarijaneyuluz	GESTURES	Technology		2457-0362	
			International Journal			
30	Dr.Vishnu	INTERACTIVE CURSOR	for Advanced Research	Nov-22	Volume 12,	UGC
30	Kumarmishra	CONTROL WITH HAND	in Science &	NOV-22	Issue 11,	UGC
		GESTURES	Technology		2457-0362	
		SEGMENTATION AND	International Journal			
2.1	Ms.Geetha Reddy	CORRECTION OF	for Recent	N. 22	Volume 06,	HOO
31	Kuntla	DEFORMITIES IN MEDICAL	Developments in	Nov-22	Issue 11,	UGC
		IMAGING	Science & Technology		2581 – 4575	
		SEGMENTATION AND	International Journal			
	Dr.Nanjappan	CORRECTION OF	for Recent		Volume 06,	
32	Baskar	DEFORMITIES IN MEDICAL	Developments in	Nov-22	Issue 11,	UGC
	Basikar	IMAGING	Science & Technology		2581 – 4575	
			International Journal		2302 1373	
	Ms.Geetha Reddy	PREVENTING SPAM AND	for Recent		Volume 06,	
33	Kuntla1	SPOOFING ON SOCIAL	Developments in	Nov-22	Issue 11,	UGC
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		MEDIA NETWORKS	Science & Technology		2581 - 45/5	
	Da Nanianaa	DDEVENTING CDANA AND	International Journal		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
34	Dr.Nanjappan	PREVENTING SPAM AND	for Recent	Nov-22	Volume 06,	UGC
	Baskar	SPOOFING ON SOCIAL	Developments in		Issue 11,	
		MEDIA NETWORKS	Science & Technology		2581 – 4575	
		REMOTE HEALTH	International Journal			
35	Ms. Yasaswini	MONITORING OF PATIENTS	for Innovative	Nov-22	Volume 11	UGC
	Vanapalli1	USING WIRELESS	Engineering and	1101 22	Issue 11	000
		SENSORS	Mangement Research		,2456 – 5083	
		REMOTE HEALTH	International Journal			
36	Dr. L Lakshmi Surya	MONITORING OF PATIENTS	for Innovative	Nov-22	Volume 11	UGC
30	Prasanthi	USING WIRELESS	Engineering and	1100-22	Issue 11	odc
		SENSORS	Mangement Research		,2456 – 5083	
			The International journal			
27		CUMULATIVE MODEL FOR	of analytical and	2022 4 1	Volume XIV,	HCC
37	Dr. KALPANA	EFFECTIVE FORECASTING FEATURE	experimental modal	2022 , April	Issue IV,	UGC
	GUDIKANDULA	FEATURE	analysis		April/2022	
			The International journal			
		Detecting Malicious Activity in	of analytical and		Volume XIV,	
38	Dr. KALPANA	Twitter	experimental modal	2022 , April	Issue IV,	UGC
	GUDIKANDULA		analysis		April/2022	
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		Membership Inference Attacks	Turkish Journal of	2023,		
39	Dr. KALPANA	And Defenses In Neural	Computer and	March	1309-4653	UGC
	GUDIKANDULA	Network Pruning	Mathematics Education	Maich		
	SODIMINDOLA					
		A: d & d - 4 - 4 · · · · · · · · · · · ·	Journal of Information	2022	ISSN: 1548-	
40	D. WALDING	Accident detection system in machine learning	and Computational	2022, November	7741	UGC
	Dr. KALPANA	machine learning	Science	November		
	GUDIKANDULA					
			International Journal of			
41	GUDIKANDULA	Countering Terrorism Online	International Journal of Engineering and	2022,	2395-1303	UGC
41	GUDIKANDULA Dr. KALPANA	Countering Terrorism Online Using Web Data Mining	International Journal of Engineering and Techniques	2022, December	2395-1303	UGC
41	GUDIKANDULA		Engineering and		2395-1303	UGC
41	GUDIKANDULA Dr. KALPANA	Using Web Data Mining	Engineering and Techniques International Journal of	December	2395-1303 ISSN 0973-	UGC
	GUDIKANDULA Dr. KALPANA	Using Web Data Mining Dynamic Hand Gesture	Engineering and Techniques International Journal of Mathematical Modeling	December 2022,	ISSN 0973- 8355	
41 42	GUDIKANDULA Dr. KALPANA	Using Web Data Mining	Engineering and Techniques International Journal of	December	ISSN 0973-	UGC

43	Dr. KALPANA GUDIKANDULA	Adopting internet of things for manufacturing firms business model development	Journal of High Technology Management Research	2022, November	10478310	SCOPUS
44	Mr. KARUNAKAR GUDALA	Sign languages recognition to text and voice using CNN	The International journal of analytical and experimental modal analysis	2022, November	ISSN NO: 0886-9367 Volume XIV, Issue XI	UGC
45	Mr. KARUNAKAR GUDALA	Hearsmoking -Smoking Detection In Driving Environment Via Acoustic Sensing On Smartphones	International Journal For Advanced Researchs In Science & Technology	2023,March	2457 - 0362	UGC
46	Mr. KARUNAKAR GUDALA	Water Quality Monitoring & Forecasting System	International Journal For Advanced Researchs In Science & Technology	2023,March	2457 - 0362	UGC
47	Mr. VENKATARAMAN A SANGAM	Medicare Hospital Fraud Detection Using Supervised Learning	The International journal of analytical and experimental modal analysis	2022, November	ISSN NO: 0886-9367 Volume XIV, Issue XI,	UGC
48	Mr. VENKATARAMAN A SANGAM	A Random Forest Model for DDOS Attack Detection in IoT Network Environment	International Journal Of Research	2022, November	ISSN NO:2236- 6124 Volume XI, Issue XI,	UGC
49	Mr. VENKATARAMAN A SANGAM	Child Emotion Detection Through Facial Expression Recognition Using Machine Learning	Turkish Journal of Computer and Mathematics Education (TURCOMAT)	Jul-23	1309-4653	UGC
50	Mr. VENKATARAMAN A SANGAM	IMPROVED TIME OCCURRENCE MODEL WITH LOGGED FEATURE	The International journal of analytical and experimental modal analysis	2022 , April	Volume XIV, Issue IV, April/2022	UGC
51	Mr. VENKATARAMAN A SANGAM	HATE SPEECH CLASSIFICATION ON SOCIAL MEDIA	The International journal of analytical and experimental modal analysis	2022 , April	Volume XIV, Issue IV, April/2022	UGC
52	Mr. SUNDARARATNA M VELPULA	Using Deep Learning to Predict Plant Growth and Yield in Greenhouse Environment	Journal of Interdisciplinary Cycle Research	2022, November	ISSN NO: 0022-1945 Volume XIV, Issue XI,	UGC
53	Mr. SUNDARARATNA M VELPULA	A look into how mechanical design and biological systems may work together	Indo-American Journal of Mechanical Engineering	2023 April	Volume 12, Issue 2 ,ISSN 2321-9416	UGC
54	Mr. SUNDARARATNA M VELPULA	A Forest Fire Identification Method For Unmanned Aerial Vehicle Monitoring Video Images	Journal of Nonlinear Analysis and Optimization	2023 April	Volume 14, Issue. 2 : 2023 ISSN : 1906- 9685	UGC
55	Mr. MOHAMMED SHAIK	Sign Language and Emotion Recognition Using Convolution Neural Networks	International Journal of Engineering and Techniques	2022, November	VOL-8,ISS-6	UGC
56	Mr. MOHAMMED SHAIK	User Identity Recognition System Using Image Processing	International Journal of Engineering and Techniques	2022, November	VOL-8,ISS-6	UGC
57	Mr. MOHAMMED SHAIK	Edibility detection using IoT	International Journal of Engineering and Techniques	2022, November	VOL-8,ISS-6	UGC

58	Mr. MOHAMMED SHAIK	SMS Spam Detection using Machine Learning Algorithms	International Journal of Gender, Science and Technology	2022, November	ISSN 2040- 0748 Vol-11 Issue-02 2022	UGC
59	Mr. DAMODAR RAO ALUGULA	Prediction Approach Against Ddos Attack Based On Machine Learning Multiclassfier	Turkish Journal of Computer and Mathematics Education (TURCOMAT)	2023,March	1309-4653	UGC
60	Mr. DAMODAR RAO ALUGULA	Dl-Ids: A Deep Learning–Based Intrusion Detection Framework For Securing Iot	International Journal of Research	2022, November	ISSN NO:2236- 6124 Volume XI, Issue XI	UGC
61	Mr. DAMODAR RAO ALUGULA	Toward Better Statistical Validation Of Machine Learning- Based Multimedia Quality Estimators	Journal of Applied Science and Computations	2022, November	ISSN NO: 1076-5131 Volume IX, Issue XI,	UGC
62	Ms. RAMYA SRI KOTTA	DEFENDING MODLING OF FRAUDE NEWS THROUGH SOCIAL MEDIA	International Journal of Research	Apr-22	Volume XI, Issue IV, April/2022	UGC
63	Ms. RAMYA SRI KOTTA	Educational Certificate Verification System Using Blockchain	Parishodh Journal	2022, November	ISSN NO:2347- 6648 Volume XI, Issue XI	UGC
64	Ms. RAMYA SRI KOTTA	Inspection And Scrutiny Of Crime Detection Techniques Using Data Mining And Machine Learning	International journal of modern electronics and communication engineering (IJMECE)	2022,October	ISSN 2321 - 2152, Volume 9, Issue 4,	UGC
65	Ms. RAMYA SRI KOTTA	Securing Data with Blockchain and AI	International Journal of Engineering & Science Research	Jul-22	Vol-13/Issue-3	UGC
66	Mr. SRAVAN KUMAR BABU SRAVAN KUMAR MOKKAPATI	Examining Login URLS to Identify Phishing Threats	Turkish Journal of Computer and Mathematics Education (TURCOMAT)	Jul-23	1309-4653	UGC
67	Mr. SRAVAN KUMAR BABU SRAVAN KUMAR MOKKAPATI	A Data Analatics Approach To The Cyber Crime Underground Economy	Turkish Journal of Computer and Mathematics Education (TURCOMAT)	Jul-23	1309-4653	UGC
68	Ms. SUPRIYA PRAKASH BELKAR	AN ENHANCED EFFICIENT APPROACH IN IOT DEVICES USING MACHINE LEARNING FOR SPAM	The International journal of analytical and experimental modal analysis	2022 , April	Volume XIV, Issue IV, April/2022	UGC
69	Ms. SUPRIYA PRAKASH BELKAR	Improved cryptosystem for secure image sharing on lot devices	Journal of Applied Science and Computations	2022, November	Volume IX, Issue XI,	UGC
70	Ms. KASTURI AARATI	AN REVERSIBLE DATA HIDING IN ENCRYPTED IMAGE BASED ON MULTI- SECRET SHARING AND LIGHTWEIGHT	Science, Technology and Development	Apr-22	Volume XI Issue IV APRIL 2022	UGC
71	Ms. KASTURI AARATI	Bsspd: A Blockchain-Based Security Sharing Scheme For Personaldata With Fine-Grained Access Control	Parishodh Journal	2022, November	ISSN NO:2347- 6648 Volume XI, Issue XI	UGC
72	Ms. KASTURI AARATI	Securing Smart Sensing Production System using Deep Neural Network Model	Turkish Journal of Computer and Mathematics Education (TURCOMAT)	Mar-23	1309-4653	UGC

Ms. POOLLA	Spotting Skin Cancer using CNN	International Journal of Engineering and Techniques	2002 5		UGC
Ms. BUSANI	Detection of suicide related post in twitter data streams	Journal of Applied Science and Computations	2022,Dec		UGC
Ms. BUSANI SRAVANI	Multi layer perception for drug recommendation system based on sentiment analysis of drug reviews	Journal of Applied Science and Computations	Nov-22	OL IX, ISSUE X	UGC
MS G.Navyatha	PREDICTING PSYCHOLOGICAL INSTABILITY USING MACHINE LEARNING	International Journal of Research	Apr-22	Volume XI, Issue IV, April/2022	UGC
Ms. ARUNA BETHAPUDI	EFFECTIVE NEURAL MODEL AND ITS EMOTIONAL FEATURES ON FACIAL AND SPEECHES	International Journal of Research	Apr-22	Volume XI, Issue IV, April/2022	UGC
Ms. ARUNA BETHAPUDI	Classification Of Lung Cancer Nodules To Monitor Patients Health Using Neural Network Topology	International Journal of Information Technology and Computer Engineering (IJITCE)	Nov-22	ISSN 2347–3657 Volume 10,Issue 4	UGC
Mr. GORANTLA BHANUPRASAD	An Investigation On The Use Of Blockchain Technology In Electronic Health Records	Journal of Positive School Psychology	Apr-22	2717-7564	UGC
Mr. GORANTLA BHANUPRASAD	Vitasi: A Real-Time Contactless Vital Signs Estimation System	The International journal of analytical and experimental modal analysis	2022, November	ISSN NO: 0886-9367 Volume XIV, Issue XI	UGC
Mr. GORANTLA BHANUPRASAD	A New Anomaly Activity Detection Using Cnn & Rnn	Turkish Journal of Computer and Mathematics Education	March,2023	1309-4653	UGC
Mr. VENKATA SATYA PHANI BORRA	Transfer Learning-based Prediction Model for Obstructive Sleep Apnea From Facial Depth Maps	Journal of Interdisciplinary Cycle Research	2022, November	0022-1945	UGC
Mr. VENKATA SATYA PHANI BORRA	Dynamic Network Link Prediction Through Information Propagation	Turkish Journal of Computer and Mathematics Education (TURCOMAT)	Jul-23	1309-4653	UGC
Ms. RADHARANI AKULA	Cost Sensitive Payement Fraud Detection Based On Dynamic Random Forest And Knn	International Journal Of Research	2022, November	ISSN NO:2236- 6124 Volume XI, Issue XI,	UGC
Ms. RADHARANI AKULA	IMPROVED DISEASE IDENTIFICATION ALGORITHM WITH LINEAR PREDICTIVE MODEL	International Journal of Research	2022 , April	ISSN :2236- 6124 Vol -11, Iss-4	UGC
Ms. RADHARANI AKULA	MACHINE LEARNING PREDICTION MODELS FOR CHRONIC KIDNEY DISEASE IN HIV PATIENTS	Science, Technology and Development	2022 , April	0950-0707 , Vol -XI , Issue - IV	UGC
Ms. RADHARANI AKULA	Tweets Classification for Emotion Recognization Using Deep Learning	The International journal of analytical and experimental modal analysis	2022 , April	Volume XIV, Issue IV, April/2022	UGC
	Ms. BUSANI SRAVANI Ms. BUSANI SRAVANI Ms. BUSANI SRAVANI Ms. ARUNA BETHAPUDI Ms. ARUNA BETHAPUDI Mr. GORANTLA BHANUPRASAD Mr. GORANTLA BHANUPRASAD Mr. VENKATA SATYA PHANI BORRA Mr. VENKATA SATYA PHANI BORRA Ms. RADHARANI AKULA Ms. RADHARANI AKULA Ms. RADHARANI AKULA	MS. POOLLA HARSHA Detection of suicide related post in twitter data streams Ms. BUSANI SRAVANI Multi layer perception for drug recommendation system based on sentiment analysis of drug reviews PREDICTING PSYCHOLOGICAL INSTABILITY USING MACHINE LEARNING EFFECTIVE NEURAL MODEL AND ITS EMOTIONAL FEATURES ON BETHAPUDI FACIAL AND SPEECHES Classification Of Lung Cancer Nodules To Monitor Patients Health Using Neural Network Topology An Investigation On The Use Of Blockchain Technology In Electronic Health Records Mr. GORANTLA BHANUPRASAD Mr. GORANTLA BHANUPRASAD A New Anomaly Activity Detection Using Cnn & Rnn Mr. VENKATA SATYA PHANI BORRA Mr. VENKATA SATYA PHANI BORRA Mr. VENKATA SATYA PHANI BORRA Ms. RADHARANI AKULA Ms. RADH	MS. POOLLA HARSHA Detection of suicide related post in twitter data streams Multi layer perception for drug recommendation system based on sentiment analysis of drug reviews Multi layer perception for drug recommendation system based on sentiment analysis of drug reviews PREDICTING PSYCHOLOGICAL INSTABILITY USING MS G.Navyatha MS G.Navyatha MS G.Navyatha PREDICTING PSYCHOLOGICAL INSTABILITY USING MS G.Navyatha MS G.Navyatha EFFECTIVE NEURAL MODEL AND ITS EMOTIONAL FEATURES ON EFFECTIVE NEURAL MODEL AND ITS EMOTIONAL FEATURES ON ENGAGED and Computer of Research MS G.Navyatha MS G.Navyatha AN EACHAL AND SPECHES Classification Of Lung Cancer Nodules To Monitor Patients Health Using Neural Network Topology An Investigation On The Use Of Blockchain Technology in Electronic Health Records MIT. GORANTLA BHANUPRASAD MIT. VENKATA SATYA PHANI BORRA MIT. VENKATA PHANI BORRA MIT. VENKATA PHANI BORRA MIT. VENKATA PHANI BORRA MS RADHARANI AKULA MS	MS. POOLLA HARSHA Detection of suicide related post in twitter data streams Multi layer perception for drug recommendation system based on sentiment analysis of drug reviews Multi layer perception for drug recommendation system based on sentiment analysis of drug reviews Ms. BUSANI PREDICTING PSYCHOLOGICAL INSTABILITY USING MACHINE LEARNING EFFECTIVE NEURAL MODEL AND ITS EMOTIONAL FEATURES ON MS. ARUNA BETHAPUDI MS. ARUNA BETHAPUDI MG. GORANTLA BHANUPRASAD Mr. YENKATA SATYA PHANI BORRA Mr. VENKATA SATYA PHANI BORRA MR. RADHARANI AKULA MR. RADHARANI AKULA MR. RADHARANI AKULA MR. RADHARANI MS. RADHARANI	MS. POOLLA HARSHA Detection of suicide related post in writer data streams Ms. BUSANI SRAVANI Molit layer perception for drug recommendation system based on sentiment analysis of drug reviews MS. BUSANI SRAVANI PREDICTING PSYCHOLOGICAL INSTABLITY USING MACHINE LEARNING FREEDICTING PSYCHOLOGICAL INSTABLITY USING MACHINE LEARNING EMOTIONAL FEATURES ON EMETINATION International Journal of Research MS. ARUNA MS. ARUNA BETHIAPUDI AMS. ARUNA BETHIAPUDI ANDREA ARUNA BETHIAPUDI AMS. ARUNA BETHIAPUDI ANDREA ARUNA BETHIAPUDI ANDREA BILARUNA BETHIAPUDI ANDREA BILARUNA BI

88	Ms. RADHARANI AKULA	NEXT GENERATION NETWORKS: SERVICE AND PERSONAL MOBILITY	JOURNAL OF CRITICAL REVIEWS	2022 , April	VOL 09, ISSUE 02, 2022	UGC
89	G. PRABHAKAR	VIRTUAL PAINT AND VOLUME CONTROL USING HAND GESTURES	The International journal of analytical and experimental modal analysis	2022 , April	Volume XIV, Issue IV, April/2022	UGC
90	Mr. B.V.S.P.Pavan kumar	AUTO TEST MODEL AND ITS PREDICTIONS FOR MOCK EXAMS	International Journal of Research	2022 , April	ISSN :2236- 6124 Vol -11, Iss-4	UGC
91	Ms. CHIKKA HARSHINI	An Artificial Intelligence Approach for Malware Detection using Deep Learning CNN	ernational Journal of Resea	2022, November	2236-6124	UGC
92	Ms. CHIKKA HARSHINI	Fake news detection using machine learning	JASC: Journal of Applied Science and Computations	2022, November	ISSN NO: 1076-5131 Volume IX, Issue XI,	UGC
93	Mr. OBULESH KALLUBHAVI	Implementation Of Blockchain In Financial Sector To Improve Scalability	The International journal of analytical and experimental modal analysis	2022, November	ISSN NO: 0886-9367 Volume XIV, Issue XI	UGC
94	Mr. OBULESH KALLUBHAVI	Character-CNN Model for Cyberbullying Detection with Data Groupin	JASC: Journal of Applied Science and Computations	2022, November	ISSN NO: 1076-5131 Volume IX, Issue XI,	UGC
95	Mr. RAVIPRAKASH PERIKE	Vehicle detection and speed detection	Journal of Interdisciplinary Cycle Research	2022, November	ISSN NO: 0022-1945 Volume XIV, Issue XI	UGC
96	Ms. SOMASHEKHAR SANJEEVINI	Currency Recognition System Using Image Processing	International Journal Of Research	2022, November	ISSN NO:2236- 6124 Volume XI, Issue XI	UGC
97	Ms. SOMASHEKHAR SANJEEVINI	Data And Knowledge Driven Named Entity Recognition for Cyber Security	Turkish Journal of Computer and Mathematics Education (TURCOMAT)	Jul-23	1309-4653	UGC
98	Ms. SOMASHEKHAR SANJEEVINI	Artificial Neural Networks For Fake Account Detection From Social Media	Turkish Journal of Computer and Mathematics Education (TURCOMAT)	Jul-23	1309-4653	UGC
99	Ms. SOMASHEKHAR SANJEEVINI	Detection Of Malicious Social Bots in social media	Turkish Journal of Computer and Mathematics Education (TURCOMAT)	Jul-23	1309-4653	UGC
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