



MALLA REDDY ENGINEERING COLLEGE FOR WOMEN

Autonomous Institution-UGC, Govt. of India

Permanently Affiliated to JNTUH, Approved by AICTE, ISO 9001:2015 Certified Institution

Maisammaguda, Dhullapally, Secunderabad, Kompally-500100

Accredited by NBA & NAAC with 'A+' Grade UGC, Govt. of India

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

STUDENT PUBLICATIONS

ACADEMIC YEAR 2024-2025

STUDENT PUBLICATIONS						
S.No	Roll No	Student Name	Title of the Paper	Journal Name	ISSN Number	Volume, Issue & Year
1	21RH1A0540 ,21RH1A0541,21RH1A0517	C.Akshitha Sai,C.Rakshitha,B.Vaishnavi	An AI-Based Medical Chatbot Model for Infectious Disease Prediction	Mukt Shabd Journal	2347-3150	Volume 13, Issue 12, December/2024
2	21RH1A0519,21RH1A0511,21RH1A0536	Baddam shirisha ,Nagella Ankitha Reddy ,B.Tanisha Shreya	Decentralized Secure Cloud Storage Using Blockchain	Mukt Shabd Journal	2347-3150	Volume 13, Issue 12, December/2024
3	21RH1A0556,21RH1A0524,22RH5A0505	Dasari Sri Sravya,Bandari Manasa,Chinthala Sujana	Welcome To the Planet Pulse	Mukt Shabd Journal	2347-3150	Volume 13, Issue 12, December/2024
4	21RH1A0539,21RH1A0562,21RH1A0509	Burra Chandana,Dontha Niharika,Anaganti Shravani	Detecting and Mitigating Botnet Attacks in Software-Defined Networks Using Deep Learning Techniques	Mukt Shabd Journal	2347-3150	Volume 13, Issue 12, December/2024
5	21RH1A0510,21RH1A0558,22RH5A0502	Ande Vaishnavi,Degavath Nikhitha ,Bandela Navya	Financial Management	Mukt Shabd Journal	2347-3150	Volume 13, Issue 12, December/2024
6	21RH1A0516,21RH1A0553,22RH5A0504	B.Ujjaini,Daram Alekhya,Boddu Rohini	Face Images Synthesis from Speech Using Conditional Generative Adversarial Network	The International journal of analytical and experimental modal analysis	0886-9367	Volume 16, Issue 12, December /2024
7	21RH1A0521 ,21RH1A0529 ,21RH1A0525	Balasetti Niruktha ,Basireddy Chandana Sahithi,Bandari Shravya	AI Based Learning Assistant	The International journal of analytical and	0886-9367	Volume 16, Issue 12, December /2024

				experimental modal analysis		
8	21RH1A0520,21RH1A0523,21RH1A0535	Baira Sai supraja,B.Naga Maheshwari ,B.Madhuri	Chest Disease Detection using CNN AI Algorithm	The International journal of analytical and experimental modal analysis	0886-9367	Volume 16, Issue 12, December /2024
9	21RH1A0565,21RH1A0518,21RH1A0504	Durshetty Shruthi ,Baburi Pavani,Akula Sanjana	Blockchain Based Federated learning with SMPC model verification against poisoning attack for health care systems	The International journal of analytical and experimental modal analysis	0886-9367	Volume 16, Issue 12, December /2024
10	21RH1A0534,21RH1A0507,21RH1A0559	Biraggari Aparna ,Aleti keerthana ,Dharavath Lavanya	Blockchain based Smart Contract for Bidding System	The International journal of analytical and experimental modal analysis	0886-9367	Volume 16, Issue 12, December /2024
11	21RH1A0503,21RH1A0508,22RH5A0506	A.Rohini,Srivarsha Almaipet ,Gadigela Vyshnavi	Suspicious Activity Detection using CNN	Journal of Interdisciplinary Cycle Research	0022-1945	Volume 16, Issue 12, December /2024
12	21RH1A0501,21RH1A0538,21RH1A0551	Aare Samatha,Boorgula Manusha,D.laxmi	A Deep Learning-Based Experiment on Forest Wildfire Detection in Machine Vision Course	Journal of Interdisciplinary Cycle Research	0022-1945	Volume 16, Issue 12, December /2024
13	21RH1A0546 ,21RH1A0564,21RH1A0563	Chepyala Rishika ,Dumpalapally Akshaya,Donthula Bhuvaneshwari	Quantum Secure Email Client Application	Journal of Interdisciplinary Cycle Research	0022-1945	Volume 16, Issue 12, December /2024
14	21RH1A0547 ,21RH1A0544,21RH1A0513	ch.shirisha,Ch.Sankeerthi,Armoor. Rohitha	Navigating the Path to Academic Success	Journal of Interdisciplinary Cycle Research	0022-1945	Volume 16, Issue 12, December /2024
15	21RH1A0545,22RH5A0501 ,21RH1A0528	Chenna Sathvika,Adlapur Supriya,Bashetti Divya	Blockchain Based Cheque Verification & Clearance System	Journal of Interdisciplinary Cycle Research	0022-1945	Volume 16, Issue 12, December /2024
16	21RH1A05B5,21RH1A05C8,21RH1A0570	Kesari Prasanna Rao ,Kukkala Chandana,Errolla Bindu	Phishing detection system through Hybrid Machine Learning Based on URL	International Journal For Recent Developments in Science and	2581 - 4575	Volume 09, Issue 01, / ISSN 2581 - 4575 Jan 2025

				Technology		
17	21RH1A05B9,21RH1A05C0,21RH1A05D0	Kola Maneesha,Kolli Uma Renusri,Kuthala Nancy	secure bolckchain for admission profiling in educational institutions	International Journal for Innovative engineering and Management research	2456-5083	Volume 14,Issue 01, Jan 2025
18	21RH1A05B8,21RH1A05C1,21RH1A05C4	Killi Yamini ,Kommera Kruthi ,Koni Akshitasree	NETWORK INTRUSION DETECTION USING SUPERVISED MACHINE LEARNING TECHNIQUE WITH FEATURE SELECTION	International Journal For Recent Developments in Science & Technology	2581-4575	Volume 9, Issue 01, Jan 2025
19	21RH1A0576,21RH1A0584,21RH1A0585	Gangisetty Falki ,Goudi Rithika ,Gourishetty Sreeja	MITIGATING DDOS ATTACK IN IOT NETWORK ENVIRONMENT	International Journal For Recent Developments in Science & Technology	2456 – 5083	Vol 14 Issue 01, Jan 2025
20	21RH1A05C2,21RH1A05C3,21RH1A05C9	Kommu Yasasvini,Konda Nandini,Kukkudhu Ananya	Fraud detection in bank transactions	International Journal For Recent Developments in Science & Technology	2581-4575	Volume 9,Issue 01,Jan 2025
21	21RH1A0572,21RH1A0596,21RH1A05A8	Gajjala Rishika,Jeedi Anusha,Katkam Vaishnavi	NUMBER PLATE DETECTION WITHOUT HELMET	International Journal For Innovative engineering and management research	2456-5083	Volume 14,Issue 01,Jan 2025
22	21RH1A0566,21RH1A0574,21RH1A0598	Erpula.Geetanjali,G.Shruthi,Karri Lakshmi Sai Sravya nikitha	COST-SENSITIVE PAYMENT CARD FRAUD DETECTION BASED ON DYNAMIC RANDOM FOREST AND K-NEAREST NEIGHBORS	International Journal For Recent Developments in Science & Technology	2581-4575	Volume 9,Issue 01,Jan 2025
23	22RH5A0507,22RH5A0510,22RH5A0512	Gangarapu.Tejaswini, Kakumanu.Tharuni,Lakkam.Sruthi	FAKE JOB PREDICTION USING MACHINE LEARNING	International Journal for Innovative Engineering	2456-5083	Volume 14,Issue 01,Jan 2025

			ALGORITHMS	and Management Research		
24	21RH1A0595,21RH1A05B6,22RH5A0508	Javiseti Divya,Ketha Charishma,Gugulothu Sunitha	Agricultural Text Classification Method Based on Dynamic Fusion Of Multiple Features	International Journal For recent developments in science and Technology	2581-4575	Volume 09,Issue 01,Jan 2025
25	21RH1A0583,21RH1A0599,21RH1A05A6	Gorla Rishitha,Kurva Shivani,Kansampally Shireesha	LEVERAGING PRODUCT CHARACTERISTICS FOR ONLINE COLLUSIVE DETECTION IN BIG DATA TRANSACTIONS	International journal of Engineering Science and Advanced Technology	2250-3676	volume 25 ,issue 01, jan 2025
26	21RH1A0582,21RH1A0587,21RH1A05C7	Gooty Sowmya ,Gundeboina Anjali,Kottinti Sowmya	Predicting the Prices of Used Cars Using Machine Learning Techniques	International Journal for Recent Developments in Science & Technology	2581-4575	Volume 09, Issue 01, Jan 2025
27	21RH1A0578,21RH1A05B7,21RH1A05C5	Garimella. Krishna Karthika,Kethavath. Prathyusha,Korivi Indhu	Object Detection And Recognitions Using Webcams With Voice Using YOLO Algorithm	International Journal of Engineering Science and Advanced Technology	2250-3676	Vol 25 Issue 01,JAN,2025
28	21RH1A0589,21RH1A0592,21RH1A05B2	Gurram Thapasvi ,Hanmandla Hanishka ,Kedari Jahnavi	Audio to sign language translator using python	international journal of engineering science and advanced technology	2250-3676	vol 25 Issue 01, Jan 2025
29	21RH1A0590 ,21RH1A0597,21RH1A05A7	Gutala Sushmitha,Jyothi Sharon David,Kanuma Harani	Cyber fraud detection and analysis of crypto ransomware	International Journal of Engineering Science and Advanced Technology	2250-3676	Vol 25 Issue 01, JAN, 2025
30	21RH1A0594,21RH1A05A2,21RH1A05A3	Javaji Sreeja,Kakumani Sai bhavani ,Kamalshetti Keerthi	Identification of Autism in Children using static facial features and Deep neural networks	International journal of Engineering Science and Advanced Technology	2250-3676	Vol 25 Issue 01, Jan 2025
31	21RH1A05E2,21RH1A05H3,21RH1A05H4	M.RAJESHWARI,P.Y ASHASWINI,P.JOSHNA	Optimizing Food Demand Forecasting in the Supply Chain for Shelf- Life Management	Journal for Educators, Teachers and Trainers	ISSN19 89 – 9572	Vol.15(5).366-374

32	21RH1A05J1,21RH1A05J9,21RH1A05K5	PATIL SHRUTI, PONNAM SUDHA, PUPPALA CHATURYA	Reducing Fall Risk using ML based detection system in Elderly care	Journal of Computational Analysis and Applications		VOL. 33, NO. 8, 2024
33	21RH1A05D1,21RH1A05H5,21RH1A05J2	L.HARSHINI,P.USHA SRI,P.LAXMI SANJANA	Safeguarding Against URL Attacks: Strategies for Chatbot Security in Phishing Web Activity	International Journal of Communication Networks and Information Security	2076-0930	Volume 16 Issue 05 December,2024
34	21RH1A05D9,21RH1A05G7,21RH1A05G9	M.TRISHA,N.SRI LATHA,N.ALEKHYA	Secure Card Generation and Access Scheme for e-Seva Applications	International Journal of Communication Networks and Information Security	2076-0930	Volume 16 Issue 05 December, 2024
35	21RH1A05D2,21RH1A05F9,21RH1A05K1	LOKINENI YUKTHA,N.ESTHER ,P.CHARITHA	Leveraging Machine Learning for Advanced Software Quality Prediction For Business Organizations	Journal for Educators, Teachers and Trainers	1989-9572	Volume 15, No. 5, December,2024
36	21RH1A05D7,21RH1A05E1,21RH1A05F2	Mahmad Sana ,M. Sravani ,M.Akhila	AI- Driven Predictive Maintenance for Factory Equipment	International Journal of Communication Networks and Information Security	2076-0930	Volume 16 Issue 05 December,2024
37	21RH1A05F0,21RH1A05F4,21RH1A05H0	M.VANI,M.NEHA,N.SPOORTHI	A Robust and Secure Framework for Enhancing IoT Network Security to Combat Wormhole Attacks	Journal for Educators, Teachers and Trainers	1989-9572	Volume 15, No. 5, December,2024
38	21RH1A05E5,21RH1A05G3,21RH1A05G4,21RH1A05H8	M.GANESH SRIJA REDDY,NAMPALLY ASHWIKA,NARAHARI LAHARI,PARISANITHYA SREE	Enhanced security for Banking Transactions using Image Based Steganography	International Journal of Communication Networks and Information Security	2076-0930	Volume 16 Issue 05 December,2024
39	21RH1A05F1,21RH1A05J5,21RH1A05J6	M.POOJITHA,P.AKHILA,P.SUSHMA	Enhancing Cyber-Physical System Security: A Data-Driven Approach	International Journal of Communication	2076-0930	Volume 16 Issue 05 December,2024

			for Attack Detection Using DNN	Networks and Information Security		
40	21RH1A05D8,21RH1A05E7,21RH1A05H2	M.NIKHILA,M.MANJU BHARGAVI,P.SUSHMA	Supervised learning based plant species classification for precise E-Agriculture	Journal for Educators, Teachers and Trainers	1989-9572	Volume 15, No. 5, December,2024
41	21RH1A05E3,21RH1A05E4,21RH1A05E9	M.JAHNAVIKA,M.SONALIKA,M.TEJASVI	An Innovative Approach of Intrusion Combat Model for Industrial Internet of Things: An Application of Industry 4.0	International Journal of Communication Networks and Information Security	2076-0930	Volume 16 Issue 05 December,2024
42	21RH1A05D3,21RH1A05G5,22RH5A0515	M.SARIKA,N.ANJANI,M.YAMINI	Improving Pedestrian Detection in Low-Visibility Conditions: Fusing Visual and Infrared Data with Deep Learning	Journal of Computational Analysis and Applications		VOL. 33, NO. 8, December,2024
43	21RH1A05E0,21RH1A05E8,21RH1A05F7	M.SRIDEVI,M.RACHANA PRIYA,M.SWAPNA	Machine Learning Integrated Pest Management for Precise Jute Cultivation	Journal for Educators, Teachers and Trainers	1989-9572	Volume 15, No. 5, December,2024
44	21RH1A05D6,21RH1A05G1,21RH1A05H1	M.PRATHYUSHA,N.AMRUTHA,P.KAVYA SREE	MI driven smart manufacturing for accurate mechanical fault detection and classification	journal of computation analysis and applications		Volume 33 , NO 8, December,2024
45	21RH1A05F6,22RH5A0514,22RH5A0516	M.SANA,M.SUSHMA,M.DIVYA SRI	Enhanced Data Privacy and Security in Cloud Storage: A Robust Authentication Scheme for Cyber-Physical-Social Systems	Journal for Educators, Teachers and Trainers	1989-9572	Volume 15, No. 5, December,2024
46	21RH1A05Q7,21RH1A05Q8,22RH5A0520	V. Spurthi,V. Snehitha,S. Sravani	ML REGRESSION-BASED PREDICTIVE MODELING FOR DISEASE OUTBREAK THRESHOLD	International Journal of Communication Networks and Information Security	1989-9572	Volume 15, No. 5, December,2024

			ESTIMATION			
47	21RH1A05L5,21RH1A05N1,21RH1A05R7	R. Sharanya,P. Sindhoora,Y. Swathi	Nighttime Pedestrian Detection Based on a Fusion of Visual Information and Millimeter-Wave Radar	Journal of Computational Analysis and Applications	1372-1379	VOL. 33, NO. 8, December,2024
48	21RH1A05M4,21RH1A05M5,21RH1A05Q5	Santosh Taruni Annapa Reddy ,S. Lakshmi Devi,V. Kalyani	Deepfake Detection on Social Media: Leveraging Deep Learning and FastText Embedding For Understanding Machine-Generated Tweets	International Journal of Communication Networks and Information Security	2076-0930	Volume 16 Issue 05 December,2024
49	21RH1A05L4,21RH1A05M1,22RH5A0524	R.Lohitha,S.Sai Namitha,T.Rani	Crop Prediction Based on Characteristics of the Agricultural Environment Using Various Feature Selection Techniques and Classifiers	International Journal of Communication Networks and Information Security	2076-0930	Volume 16 Issue 05 December,2024
50	21RH1A05K9,21RH1A05L8,21RH1A05P3	Ramaa Manish Rahatekar ,Sandi Sreeya Reddy ,Vaishnavi Thandu	OPTIMIZING FOOD SUPPLY CHAIN MANAGEMENT THROUGH ADVANCED REGRESSOR-BASED TIME SERIES FORECASTING	Journal of Computational Analysis and Applications	1380-1385	VOL. 33, NO. 8, December,2024
51	21RH1A05N8,21RH1A05N9,21RH1A05P1	T. Sravani,T. Ajanta Sravani,T. Vennela	REMAINING USEFUL LIFE PREDICTOR FOR EV BATTERIES USING MACHINE LEARNING	International Journal of Communication Networks and Information Security	2076-0930	Volume 16 Issue 05 December,2024
52	21RH1A05N7,21RH1A05M0,21RH1A05P8	T. Jyothilatha,S. Ankitha,T. Priyadarshini	MACHINE LEARNING-BASED FAULT DIAGNOSIS IN ENGINES USING IOT BASED THERMODYNAMIC FEATURE VECTORS	International Journal of Communication Networks and Information Security	2076-0930	Volume 16 Issue 05 December,2024

53	21RH1A05L9 ,22RH5A0522,22RH5A0526	S. Soumya ,T. Renuka,Y. Bhargavi	GEOAWARE: AI-DRIVEN LAND COVER CHANGE CLASSIFICATION FOR PROACTIVE NATURAL DISASTER MITIGATION	Journal for Educators. Teachers and Trainers	1989-9572	Volume 15, No. 5, December,2024
54	21RH1A05R3,21RH1A05R5,21RH1A05R6	V. Vinshitha,Y. Soumya Varshitha ,Y. Sai Spurthi	A Suspicious Financial Transaction Detection Model Using ML and Risk-Based Approach	International Journal of Communication Networks and Information Security	2073-2076	Volume 16 Issue 05 Year 2024
55	21RH1A05L3,21RH1A05M8,21RH1A05P9	R.SWATHI,SHAIK ASIYA,T.NALINI DEVI	EDGE COMPUTING SECURITY: ADVANCED FEATURE SELECTION ADOPTED SUPERVISED LEARNING MODELS FOR REAL-TIME INTRUSION DETECTION	International Journal of Communication Networks and Information Security	2076-0930	Volume 16 Issue 05 Year 2024
56	22RH5A0519 ,22RH5A0521,22RH5A0523	R. Jhansi ,T. Deepthi ,T. Bhavitha	Intelligent Organic Recyclable Objects Classification System Using Machine Learning for Landfill Minimization	Journal for Educators, Teachers and Trainers	1989-9572	Volume 15 issue 5, DOI:10.47750/jett.2024.15.05.41
57	21RH1A05K7,21RH1A05N6,21RH1A05R0	R.Navya Sri,S.Lavanya,V.Harisha	DEEP CNN MODEL FOR PREDICTING SHELF LIFE OF FRESH FRUITS AND VEGETABLES USING TEMPERATURE SIMULATION DATA FOR OPTIMIZED TRANSPORT AND STORAGE	Journal for Educators, Teachers and Trainers, Vol.15(5)	1989 – 957	Vol.15(5).425-434
58	21RH1A05L0,21RH1A05M9,21RH1A05N4	R.Likhitha,Sk.Karima Nasreen,S.Nagalakshmi	Predicting Road Accident Severity and Recommending Hospitals using	Journal of Computational Analysis and	1411-1417	Volume 33, No. 8, 2024

			Deep Learning Techniques	Applications		
59	21RH1A05P7,21RH1A05N0,21RH1A05P4	T. Laxmi sritha,Shireen fatima,T. Laxmi prasanna	ENHANCED INVESTMENT STRATEGIES THROUGH PREDICTIVE ANALYTICS OF STOCK PRICES	Journal for Educators, Teachers and Trainers, Vol.15(5)	1989-9572	volume 15, volume 15, volume 15,DOI:10.47750/jett.2024.15.05.44
60	21RH1A05P0,21RH1A05L1,21RH1A05N5	T. Sree Janani,R . Keerthana,S.Veena Reddy	Enhancing activity monitoring of smart homes using IOT sensors	Journal for Educators, Teachers and Trainers	ISSN 1989-9572	Vol.15(5),ISSN 1989-9572,DOI:10.47750/jett.2024.15.05.46
61	21RH1A0540, 21RH1A0541,21RH1A0517	C.AkshithaSai,C.Rakshitha,B.Vaishnavi	Blockchain Technology For Drug Traceability In The Healthcare Supply Chain	The International journal of analytical and experimental modal analysis	ISSN NO: 0886-9367	Volume XVI, Issue 09, September /2024
62	21RH1A0519,21RH1A0511,21RH1A0536	Baddamshirisha ,N.Ankitha Reddy ,B.Tanisha Shreya	Botnet Attack Identification And Mitigation Condition Software- Defined Networks Utilizing CNN Algorithm	Turkish Journal of Computer and Mathematics Education (TURCOMA T)	ISSN: 3048-4855	Vol.15 No.3(2024),45-57,September /2024
63	21RH1A0531,21RH1A0537,22RH5A0503	BattaMayuri,BolluRadhika,B. Navya	Cloud computing data centre: SDN controller network balancing load	International Journal of Engineering in Computer	P-ISSN: 2663-3582,E-ISSN:	Vol. 6, Issue 2, Part A,September /2024

			method	Science	2663-3590	
64	21RH1A0505,21RH1A0557,21RH1A0543	A.Poornima,D.Balamani,Ch.Sadha	A Trusted Blockchain-Based Traceability System for Fruit and Vegetable Agricultural Products	International Journal of Engineering in Computer Science	E-ISSN: 2663-3590,P-ISSN: 2663-3582	vol 6,issue 2,September /2024
65	21RH1A0556,21RH1A0524,22RH5A0505	D. Sri Sravya,B. Manasa,Ch.Sujana	E-Government in Healthcare & Education System using blockchain	International Journal of Engineering in Computer Science	P-ISSN: 2663-3582, E-ISSN: 2663-3590	2024, Vol. 6, Issue 2, September /2024
66	21RH1A0539,21RH1A0562,21RH1A0509	B.Chandana,D.Niharika,A.Shravani	Utilizing CNN2D For Regressor Analysis And Time Series Forecasting & Modelling Of The Foods Demand Supply Chain	International Journal of Cloud Computing and Database Management	E-ISSN: 2707-5915,P-ISSN: 2707-5907	vol 5,issue 2,September /2024
67	21RH1A0510,21RH1A0558,22RH5A0502	A. Vaishnavi,D. Nikhitha,B. Navya	Hybrid CNN Techniques Used For Deep Fake Detection On Social Media And Quick Text Insertions To Recognise Tweets Produced By Machines	The International journal of analytical and experimental modal analysis	ISSN NO: 0886-9367	Volume XVI, Issue 09, September /2024
68	21RH1A0516,21RH1A0553,22RH5A0504	B.Ujjaini,D.Alekhya,B. Rohini	Fusion Of Visual Information And Millimetre-Wave Radar Using Yolov6 For Nighttime Pedestrian Detection	The International journal of analytical and experimental modal analysis	ISSN NO: 0886-9367	Volume XVI, Issue 09, September /2024
69	21RH1A0542,21RH1A0561,21RH1A0514	Ch.Shreya,D.Tejaswini,A. Vaishnavi	Building A Natural Language Processing (NLP) Model For Effective Legal & Financial Document Summarization	International Journal of Circuit, Computing and Networking	E-ISSN: 2707-5931,P-ISSN: 2707-5923	vol 5,issue 2,September /2024
70	21RH1A0520,21RH1A0523,21RH1A0535	B.Saisupraja,B.Nagamaheshwari,B.Madhuri	Memory Loss And Alzheimer's Disease Progression Convolutional Neural Networks	Turkish Journal of Computer and Mathematics Education	ISSN: 3048-4855	Vol.15 No.3,September /2024

			With Dropout Layers For Optimal Filtered Features In MRI Images Of The Hippocampus For Slice Selection Based On Landmarks	(TURCOMA T)		
71	21RH1A0565,21RH1A0518,21RH1A0504	D. Shruthi,B. pavani,A. Sanjana	Spam Review Detection Using Weighted Swarm Support Vector Machines And Pre-Trained Word Embedding For Multiple Languages	Journal of Interdisciplinary Cycle Research	ISSN NO: 0022-1945	Vol XVI, Issue 09, Sept/2024
72	21RH1A0534,21RH1A0507,21RH1A0559	B. Aparna, A. keerthana ,D. Lavanya	Framework For Predicting Political Security Threats Using A Hybrid Lexicon-Based Approach With Random Forest	Journal of Interdisciplinary Cycle Research	ISSN NO: 0022-1945	Volume XVI, Issue 09, September/2024
73	21RH1A0503,21RH1A0508,22RH5A0506	A.Rohini,A.Srivarsha, G.Vaishnavi	Predicting Strokes Automatically With Machine Learning: An Explanatory And Investigative Study With A Web-Based Application For Prompt Intervention Employing The Cat	Journal of Interdisciplinary Cycle Research	ISSN NO: 0022-1945	Vol XVI, Issue 09, Sept/2024
74	21RH1A0560,21RH1A0512,21RH1A0548	D.Abhinaya,A.Bavitha ,Ch.Srivalli	VM Migration for Profit Maximization in Federated Cloud	IRACST – International Journal of Computer Networks and Wireless Communications (IJCNC)	P-ISSN: 2707-5923, E-ISSN: 2707-5931	Vol.14, No 3 Sep 2024
75	21RH1A0522,21RH1A0526,21RH1A0533	B. Vaishnavi,B.Sowmya Sri ,B. Keshvathi	A Novel Approach for Disaster Victim Detection Under Debris Environments Using Decision Tree Algorithms With Deep Learning Feature	International Journal of Circuit, Computing and Networking	P-ISSN: 2707-5923,E-ISSN: 2707-5931	2024, Vol. 5, Issue 2, Part A,September /2024
76	21RH1A0532,21RH1A0555,21RH1A0527	B. Pavani,DSindhuja,B. Divya	NetFense: Adversarial Defenses against Privacy Attacks on Neural Networks	IRACST – International Journal of Computer Networks	ISSN: 2250-3501	Vol.14, No 3 Sep 2024

			for Graph Data	and Wireless Communications (IJCNWC)		
77	21RH1A0501,21RH1A0538,21RH1A0551	A.Samatha,B.Manusha ,D.laxmi	Short-Term Arrival Delay Time Prediction in Freight Rail Operations Using Data-Driven Models	IRACST – International Journal of Computer Networks and Wireless Communications (IJCNWC)	ISSN: 2250-3501	Vol.14, No 3 Sep 2024
78	21RH1A0546,21RH1A0564,21RH1A0563	C. Rishika,D. Akshaya,D. Bhuvaneshwari	Random Forest Based Fraud Detection Method For Multi-Participant E-Commerce Transactions	International Journal of Management Research & Review	ISSN: 2249-7196	Volume 14/Issue 7,Sep. 2024/
79	21RH1A0547,21RH1A0544,21RH1A0513	ch.shirisha,ch.sankeerti,A.rohitha	Lomar: A Compression-Based Local Defence Against Poisoning Attacks On Federated Learning	International Journal of Cloud Computing and Database Management	P-ISSN: 2707-5907, E-ISSN: 2707-5915	2024, Vol. 5, Issue 2, Part A
80	21RH1A0545,22RH5A0501,21RH1A0528	Ch.Sathvika,A.Supriya ,B.Divya	Fraud Detection in Banking Data by Machine Learning Techniques	International Journal of Management Research & Review	ISSN: 2249-7196	/Sep. 2024/ Volume 14/Issue 7
81	21RH1A0506,21RH1A0530,21RH1A0549,21RH1A0554	A Pooja,BSharanya ,C Deena,DKeerthana	Federated Learning On The Blockchain With SMPC Model Verification For Healthcare Systems Protected From Poisoning Attacks	International Journal of Cloud Computing and Database Management	P-ISSN: 2707-5907,E-ISSN: 2707-5915	Vol. 5, Issue 2, Part A,September /2024
82	21RH1A05B5,21RH1A05C8,21RH1A0570	K. PrasannaRao,K. Chandana,E. Bindu	Using Ensemble Machine Learning Algorithm For Applications In Recognizing False Data Injection Attacks And An Effective Privacy-Improving In Smart Grid	International Journal of Cloud Computing and Database Management	P-ISSN: 2663-3582, E-ISSN: 2663-3590	Vol. 6, Issue 2, Part B,Sep/2024
83	21RH1A0593,21RH1A05A4,22RH5A0509	HuzaiifaTarunnam,K.N andanasri,shravani	Applying The Kalman Filter Algorithm On Autonomous Vehicles: Framework And Validation For	International Journal of Engineering in Computer Engineering	P-ISSN: 2663-3582, E-ISSN: 2663-3590	Vol. 6, Issue 2, Part B,Sep/2024

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84	21RH1A05B9,21RH1A05C0,21RH1A05D0	K.Mannasha,K.Umare nusri,K.Nancy	Comprehensive Data Corruption Identification Using Machine Learning Algorithms (PAACDA)	Turkish Journal of Computer and Mathematics Education (TURCOMA T)	E-ISSN: 2663-3590	Vol.15 No.3(2024)
85	21RH1A0567,21RH1A0569,21RH1A05B4	E. Kavya,E. Madhavi,K.Shailaja	Metro systems: Predicting origin-destination passenger flow using deep learning algorithms	International Journal of Engineering in Computer Engineering	P-ISSN: 2663-3582 , E-ISSN: 2663-3590	2024, Vol. 6, Issue 2, Part B
86	21RH1A05B8,21RH1A05C1,21RH1A05C4	K.Yamini,K.Kruthi,K. Akshitha	Darknet Traffic Analysis: Examining How The ADABOOST Algorithm Affects The Classification Of Onion Service Traffic Given Modified Tor Traffic	Turkish Journal of Computer and Mathematics Education (TURCOMA T)	ISSN: 3048-4855	Vol.15 No.3(2024)
87	21RH1A0571,21RH1A05A0,21RH1A05C6	G.Pravallika,K.Ashritha,K.Sathwika	Price Negotiating Chatbot On E-Commerce Website	Turkish Journal of Computer and Mathematics Education (TURCOMA T)	ISSN: 3048-4855	Vol.15 No.3,September /2024
88	21RH1A05C2,21RH1A05C3,21RH1A05C9	K.Yasasvini,K.Nandini,K.Ananya	Deep Learning Approach For Sentiment-Based Rating Prediction Using BERT And LSTM Algorithm	International Journal of Cloud Computing and Database Management	P-ISSN: 2707-5907, E-ISSN: 2707-5915	2024, Vol. 5, Issue 2, Part A,September /2024
89	21RH1A0572,21RH1A0596,21RH1A05A8	G.Rishika,J.Anusha,K. Vaishnavi	FFM: Convolutional neural network-based flood forecasting model	International Journal of Cloud Computing and Database Management	P-ISSN: 2707-5907,E-ISSN: 2707-5915	2024, Vol. 5, Issue 2, Part A,September /2024
90	21RH1A0566,21RH1A0574,21RH1A0598	E.Geetanjali,G.Shruthi ,K.L.S.S.Nikitha	Using Deep Learning And An Enhanced Extreme Learning Machine Based On Genetic Algorithms To	International Journal of Cloud Computing and Database	P-ISSN: 2707-5907,E-ISSN: 2707-5915	2024, Vol. 5, Issue 2, Part A,September /2024

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91	21RH1A0581,21RH1A0588,21RH1A0591	G.Yahaswini,G.Hindu Preethi,Hadiya Begum	A The Use Of Crowdfunding Loan Platform Using Blockchain To Finance Student Education In Developing Nations	International Journal of Circuit, Computing and Networking	P-ISSN: 2707-5923,E-ISSN: 2707-5931	2024, Vol. 5, Issue 2, Part A,September /2024
92	22RH5A0507,22RH5A0510,22RH5A0512	G.Tejaswini,K.Tharuni ,L.Sruthi	An Examination Of Blockchain Technology Utilizing Farmer's Portal	International Journal of Circuit, Computing and Networking	P-ISSN: 2707-5923, E-ISSN: 2707-5931	2024, Vol. 5, Issue 2, Part A,September /2024
93	21RH1A0595,21RH1A05B6,22RH5A0508	J.Divya,K.Charishma, G.Sunitha	Two stage job title identification system for online job advertisement	The International journal of analytical and experimental modal analysis	ISSN NO: 0886-9367	Volume XVI, Issue 09, September /2024
94	21RH1A0575,21RH1A0577,22RH5A0511	G.Sravani,G.Thirumala,K.Kavyasri	Food Identification And Calorie Calculation Using CNN2D And AI	The International journal of analytical and experimental modal analysis	ISSN NO: 0886-9367	Volume XVI, Issue 09, September /2024
95	21RH1A0583,21RH1A0599,21RH1A05A6	G.Rishitha,K.Shivani, K.Shireesha	Estimating the Remaining Shelf-Life Using CNN SLEM of Fresh Fruit and Vegetables While Transportation	The International journal of analytical and experimental modal analysis	P-ISSN: 2663-3582, E-ISSN: 2663-3590	2024, Vol. 6, Issue 2, Part A
96	21RH1A0582,21RH1A0587,21RH1A05C7	G.Sowmya,G.Anjali,K.Sowmya	Developing Hybrid Deep Neural Networks for Detecting the Movement of Wild Animals and Generating Alarm Messages	Journal of Interdisciplinary Cycle Research	ISSN NO: 0022-1945	VolXVI, Issue 09, Sep/2024
97	21RH1A0578,21RH1A05B7,21RH1A05C5	G.Krishnakarthika,k.prathyusha,k.indhu	Credit Coin: An Encouraging Announcement Network For Smart Vehicle Communications Based On	Journal of Interdisciplinary Cycle Research	ISSN NO: 0022-1945	VolXVI, Issue 09, Sep/2024

			Blockchain Technology And Protecting Privacy			
98	21RH1A0568,21RH1A0579,21RH1A05B1	E.Manasa,G.Lavanya, K.Jyothi	A Deep Learning Method Utilizing Bi-GRU for the Determination of Novelty Seeking in Online Travel Reviews	Journal of Interdisciplinary Cycle Research	ISSN NO: 0022-1945	VolXVI, Issue 09, Sept/2024
99	21RH1A0589,21RH1A0592,21RH1A05B2	G.Thapasvi,H.Hanishka,K.Jahnavi	Solar Cell Surface Defect Detection Based On Optimized Yolov6	International journal of computer networks and wireless communications (IJCNC)	ISSN: 2250-3501	Vol.14, No 3 Sep 2024
100	21RH1A0597,21RH1A05A7,21RH1A0590	J.Sharon,K.Harani,G.Sushmitha	SQL Injection Attack Prediction In Web Applications Using SVM, KNN, And Naïve Bayes	IRACST – International Journal of Computer Networks and Wireless Communications (IJCNC)	ISSN: 2250-3501	Vol.14, No 3 Sep 2024
101	21RH1A0594,21RH1A05A2,21RH1A05A3	J. Sreeja,K. Sai Bhavani,K. Keerthi	Using CNN, GRU, and Bidirectional Multiscale Convolutional Neural Networks for Human Behavior Recognition	IRACST – International Journal of Computer Networks and Wireless Communications (IJCNC)	ISSN: 2250-3501	Vol.14, No 3 Sep 2024
102	21RH1A0580,21RH1A05A1,21RH1A05A5,21RH1A05B3	G.LikhithaSree,K.Manasa,K.Harshitha,K.Manasha	Autonomous Landing Scene Recognition Based On Transfer Learning For Drones	International Journal of Management Research & Review	ISSN: 2249-7196	Volume 14/Issue 7, Sep/2024
103	21RH1A0573,21RH1A0586,21RH1A05A9,21RH1A05B0	G.Ashritha,G.Prathyusha,K.Vidya,K.Shravani	Virtual And Smart City Cybersecurity: What Artificial Intelligence Could Mean For E-Government The Perspective Of An Associate	International Journal of Management Research & Review	ISSN: 2249-7196	Volume 14/Issue 7/193-203, Sep/2024
104	21RH1A05E2,21RH1A05H3,21RH1A05H4	M.RAJESHWARI,P.YASHASWINI,P.JOSHNA	Fake Profile Identification in Social Network Using Machine Learning and NLP	International Journal of Information Technology and	2347-3657	vol 15,issue 3

				Computer Engineering		
105	21RH1A05K3,21RH1A05K0,21RH1A05G8	P.AISHWARYA,P.SRUJANA,N.ANUJA	Detection of Deepfake Videos Using Long-Distance Attention	International Journal of Information Technology and Computer Engineering	2347-3657	vol 15,issue 3
106	21RH1A05J1,21RH1A05J9,21RH1A05K5	PATIL SHRUTI, PONNAM SUDHA,PUPPALA CHATURYA	Propounding first artificial intelligence approach for predicting robbery behaviour potential in an indoor security camera	International Journal of Engineering Research and Science & Technology	ISSN2319-5991	Vol.20,Issue 3,2024
107	21RH1A05D1,21RH1A05H5,21RH1A05J2	L.HARSHINI,P.USHA SRI,P.LAXMI SANJANA	A stock price prediction model based on investor sentiment and optimised Deep Learning	International Journal for Innovative Engineering and Management Research	ISSN 2456 – 5083	Volume 13 Issue 09 September 2024
108	21RH1A05D2,21RH1A05F9,21RH1A05K1	LOKINENI YUKTHA,N.ESTHER ,P.CHARITHA	Enhancing Spam Comment Detection on Social Media With Emoji Feature and Post-Comment Pairs Approach Using Ensemble Methods of Machine Learning	International Journal of Information Technology and Computer Engineering	2347-3657	vol 15,issue 3,Sep/2024
109	21RH1A05F0,21RH1A05F4,21RH1A05H0	M.VANI,M.NEHA,N.SPOORTHI	Securing Pharmaceutical Data Using Homomorphic Encryption	International Journal of Engineering Research and Science & Technology	SSN2319-5991	Vol.20,Issue 3,Sep/2024
110	21RH1A05F1,21RH1A05J5,21RH1A05J6	M.POOJITHA,P.AKHILA,P.SUSHMA	Machine Learning based Iris Recognition Modern Voting System	International journal of basic and applied research	P-ISSN: 2249-3352, E-ISSN: 2278-0505	Sep 2024, Vol 14, ISSUE 3
111	21RH1A05E3,21RH1A05E4,21RH1A05E9	M.JAHNAVIKA,M.SONALIKA,M.TEJES VI	Predicting behavior change in students with special education needs using multimodal learning analytics	International journal of basic and applied research,	P-ISSN: 2249-3352, E-ISSN: 2278-0505	Sep 2024, Vol 14, ISSUE 3

112	21RH1A05D5,21RH1A05F8,21RH1A05J4	M.LAVANYA,M.NAGA SREVIKA,P.SAISANJANA	Geo Tracking of Waste, Triggering Alerts and Mapping Areas with High Waste Index	International Journal of Information Technology and Computer Engineering	2347-3657	vol 15,issue 3,2024
113	21RH1A05J0,22RH5A0513,22RH5A0517	P.SWAROOPA,L.SH RUTHI,M.NIHARIKA	Cyber-Physical Customer Management for Internet of Robotics Things-Enabled Banking	International Journal for Innovative Engineering and Management Research	ISSN 2456 – 5083	Volume 13 Issue 09 September 2024
114	21RH1A05F3,21RH1A05J3,21RH1A05K2	M.AKSHARA,P.GURU PRIYA,P.SHRUTHI	Hybrid Feature based Prediction of Suicide Related Activity on Twitter	International Journal for Innovative Engineering and Management Research	ISSN 2249-3352 (P) 2278-0505 (E)	Volume 14, ISSUE 3,Sep/2024
115	21RH1A05E6,21RH1A05F5,21RH1A05H9	M.AKANKSHA,M.SARIKA,PARVEEN BEGUM	E pilots : A system to predict hard landing during the approach phase of commercial flights.	International journal of basic and applied research,	P-ISSN: 2249-3352, E-ISSN: 2278-0505	,Sep/2024 Vol 14, ISSUE
116	21RH1A05E0,21RH1A05E8,21RH1A05F7	M.SRIDEVI,M.RACHANA PRIYA,M.SWAPNA	Improving Shopping Mall Revenue by Real Time Customized Digital Coupon Issuance	International Journal of Information Technology and Computer Engineering	2347-3657	vol 15,issue 3
117	21RH1A05D4,21RH1A05G2,22RH5A0518	M.VINISHA,NALLA AMRUTHA REDDY,P.SUSHMITHA	A sentiment analysis system to improve teaching and learning	International Journal for Innovative Engineering and Management Research	ISSN 2456 – 5083	Volume 13 Issue 09 September 2024
118	21RH1A05D6,21RH1A05G1,21RH1A05H1	M.PRATHYUSHA,N.AMRUTHA,P.KAVYA SREE	Deepside A Deep Learning Framework For Drug Side Effect Prediction	International Journal for Innovative Engineering and Management Research	ISSN24 56 – 5083	vol 13,issue 9,sep 2024
119	21RH1A05F6,22RH5A0514,22RH5A0516	M.SANA,M.SUSHMA,M.DIVYA SRI	Liver Disease Prediction using SVM and Naïve Bayes Algorithms	International journal of basic and applied research,	P-ISSN: 2249-3352, E-ISSN: 2278-0505	Sep 2024, Vol 14, ISSUE

120	21RH1A05Q7,21RH1A05Q8,22RH5A0520	V. Spurthi,V. Snehitha,S. Sravani	Unsupervised Machine Learning for Managing Safety Accidents in Railway Stations	International journal of basic and applied research,	P-ISSN: 2249-3352, E-ISSN: 2278-0505	Vol 14, ISSUE 3,Sep/2024
121	21RH1A05N2,21RH1A05P6,21RH1A05R4	S.S.S. Bhuvaneshwari,T. Sai Shravya,V. Sharanya	Stress Detection In IT Professionals By Image Processing And Machine Learning	International journal of basic and applied research,	P-ISSN: 2249-3352, E-ISSN: 2278-0505	Vol 14, ISSUE 3,Sep/2024
122	21RH1A05M2,21RH1A05R1,21RH1A05R8	S. Akshitha,V. Samhitha,Y. Mouna	A Machine Learning Approach Using Statistical Models for Early Detection of Cardiac Arrest in Newborn Babies in the Cardiac Intensive Care Unit	International Journal for Innovative Engineering and Management Research	ISSN 2456 – 5083	Volume 13 Issue 09 September 2024
123	21RH1A05L4,21RH1A05M1,22RH5A0524	R.Lohitha,S.SaiNamitha,T.Rani	Crop Prediction Based on Characteristics of the Agricultural Environment Using Various Feature Selection Techniques and Classifiers	International Journal for Innovative Engineering and Management Research	ISSN 2456 – 5083	Volume 13 Issue 09 September 2024
124	21RH1A05L6,21RH1A05Q1,21RH1A05R2,	S.Aakanksha,U.Sruthi,V.Srija	Prediction the price of used car using machine learning	International journal of basic and applied research	ISSN 2249-3352 (P) 2278-0505 (E)	Volume 14, ISSUE 3,Sep/2024
125	21RH1A05M7,21RH1A05P2,21RH1A05P5	S. Sony,T. Shruthi,T. V. L. Manaswini	Unsupervised domain adaptation for crime risk prediction across cities	International journal of information technology and computer engineering	2347-3657	vol 15,issue 3,Sep/2024
126	21RH1A05N8,21RH1A05N9,21RH1A05P1,	T. Sravani,T. Ajanta Sravani,T. Vennela	A Time-Frequency Based Suspicious Activity Detection for Anti-MoneyLaundering	International Journal for Innovative Engineering and Management Research	ISSN 2456 – 5083	Volume 13 Issue 09 September 2024
127	21RH1A05N7,21RH1A05M0,21RH1A05P8	T. Jyothishila ,S. Ankitha,T. Priyadarshini	Image Forgery Detection Based on Fusion of Lightweight Deep Learning Model	International Journal of Information Technology and Computer Engineering	2347-3657	vol 15,issue 3

128	21RH1A05R3,21RH1A05R5,21RH1A05R6	V.Vinshitha,Y.SoumyaVarshitha,Y.Saispurthi	A Deep Learning-Based Approach for Inappropriate Content Detection and Classification Of Youtube Videos	International Journal for Innovative Engineering and Management Research	ISSN 2456 – 5083	Volume 13 Issue 09 September 2024
129	21RH1A05L3,21RH1A05M8,21RH1A05P9	R. Swathi,Shaik. Asiya,T. Nalini Devi	Fingerprint based ATM	International Journal of Engineering Research and Science & Technology	2319-5991	vol 20,issue 3,Sep/2024
130	21RH1A05N3,21RH1A05Q2,21RH1A05Q4	S. SanjanaReddy,U. Sahithi,V. Navya	Composite Behavioural Modelling for Identity Theft Detection in Online Social Network	International Journal of Engineering Research and Science & Technology	ISSN 2456 – 5083	Volume 13 Issue 09 September 2024
131	21RH1A05K6,21RH1A05Q0,21RH1A05Q6	P. Shraddha Sree,U. Anusha,V. Rishitha	Hand Gesture Recognition and Voice Conversion for Deaf and Dumb	International journal of basic and applied research,	ISSN 2249-3352 (P) 2278-0505 (E)	Volume 14, ISSUE 3,Sep/2024
132	22RH5A0519,22RH5A0521,22RH5A0523	R.Jhansi,T.Deepthi,T. Bhavitha	Detection of fraud claims in Health Insurance Industry	International Journal of Information Technology and Computer Engineering	2347-3657	vol 15,issue 3,Sep/2024
133	21RH1A05K7,21RH1A05N6,21RH1A05R0	R.NavyaSri,S.Lavanya ,V.Harisha	Wish List Products Price Comparison Website Project	International Journal of Information Technology and Computer Engineering	2347-3657	vol 15,issue 3,Sep/2024
134	21RH1A05L0,21RH1A05M9,21RH1A05N4	R.Likhitha,SkKarima Nasreen,S.Nagalakshmi	Machine learning for fast and reliable source-location estimation in earthquake early warning	International journal of basic and applied research,	ISSN 2249-3352 (P) 2278-0505 (E)	Sep 2024, ISSUE 3,Sep/2024
135	21RH1A05Q9,21RH1A05Q3,21RH1A05L7	V. Vennela,V. Archana,S. Srinaya	Pupil Heart: Heart Rate Variability Monitoring via Pupillary Fluctuations on Mobile Devices	International journal of information technology and computer engineering	2347-3657	vol 15,issue 3,Sep/2024

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1	21RH1A0540, 21RH1A0541,2 1RH1A0517	C.Akshitha Sai,C.Rakshitha, B.Vaishnavi	Blockchain Technology For Drug Traceability In The Healthcare Supply Chain	The International journal of analytical and experimental modal analysis	ISSN NO: 0886-9367	Volume XVI, Issue 09, September /2024
2	21RH1A0519,2 1RH1A0511,21 RH1A0536	Baddam shirisha ,N.Ankitha Reddy ,B.Tanisha Shreya	Botnet Attack Identification And Mitigation Condition Software- Defined Networks Utilizing CNN Algorithm	Turkish Journal of Computer and Mathematics Education (TURCOMAT)	ISSN: 3048-4855	Vol.15 No.3(2024),45 -57,September /2024
3	21RH1A0531,2 1RH1A0537,22 RH5A0503	Batta Mayuri,Bollu Radhika,B. Navya	Cloud computing data centre: SDN controller network balancing load method	International Journal of Engineering in Computer Science	P-ISSN: 2663-3582 E-ISSN: 2663-3590	Vol. 6, Issue 2, Part A,September /2024
4	21RH1A0505,2 1RH1A0557,21 RH1A0543	A.Poornima,D. Balamani,Ch.S adha	A Trusted Blockchain-Based Traceability System for Fruit and Vegetable Agricultural Products	International Journal of Engineering in Computer Science	E-ISSN: 2663-3590 P-ISSN: 2663-3582	vol 6,issue 2,September /2024
5	21RH1A0556,2 1RH1A0524,22 RH5A0505	D. Sri Sravya,B. Manasa,Ch.Suj ana	Blockchain Based E-Governance in Healthcare & Education System	International Journal of Engineering in Computer Science	P-ISSN: 2663-3582 E-ISSN: 2663-3590	2024, Vol. 6, Issue 2, September /2024
6	21RH1A0539,2 1RH1A0562,21 RH1A0509	B.Chandana,D .Niharika,A.Sh ravani	Utilizing CNN2D For Regressor Analysis And Time Series Forecasting & Modelling Of The Foods Demand Supply Chain	International Journal of Cloud Computing and Database Management	E-ISSN: 2707-5915 P-ISSN: 2707-5907	vol 5,issue 2,September /2024
7	21RH1A0510,2 1RH1A0558,22 RH5A0502	A. Vaishnavi,D. Nikhitha,B. Navya	Hybrid CNN Techniques Used For Deep Fake Detection On Social Media And Quick Text Insertions To Recognise Tweets	The International journal of analytical and experimental modal analysis	ISSN NO: 0886-9367	Volume XVI, Issue 09, September /2024

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8	21RH1A0516,2 1RH1A0553,22 RH5A0504	B.Ujjaini,D.Ai ekhya,B.Rohin i	Fusion Of Visual Information And Millimetre-Wave Radar Using Yolov6 For Nighttime Pedestrian Detection	The International journal of analytical and experimental modal analysis	ISSN NO: 0886-9367	Volume XVI, Issue 09, September /2024
9	21RH1A0542,2 1RH1A0561,21 RH1A0514	Ch.Shreya,D.T ejaswini,A.Vai shnavi	Building A Natural Language Processing (NLP) Model For Effective Legal & Financial Document Summarization	International Journal of Circuit, Computing and Networking	E-ISSN: 2707-5931 P-ISSN: 2707-5923	vol 5,issue 2,September /2024
10	21RH1A0520,2 1RH1A0523,21 RH1A0535	B.Sai supraja,B.Nag a maheshwari,B. Madhuri	Memory Loss And Alzheimer's Disease Progression Convolutional Neural Networks With Dropout Layers For Optimal Filtered Features In MRI Images Of The Hippocampus For Slice Selection Based On Landmarks	Turkish Journal of Computer and Mathematics Education (TURCOMAT)	ISSN: 3048-4855	Vol.15 No.3,Septemb er /2024
11	21RH1A0565,2 1RH1A0518,21 RH1A0504	D. Shruthi,B. pavani,A. Sanjana	Spam Review Detection Using Weighted Swarm Support Vector Machines And Pre- Trained Word Embedding For Multiple Languages	Journal of Interdisciplinary Cycle Research	ISSN NO: 0022-1945	Vol XVI, Issue 09, Sept/2024
12	21RH1A0534,2 1RH1A0507,21 RH1A0559	B. Aparna, A. keerthana ,D. Lavanya	Framework For Predicting Political Security Threats Using A Hybrid Lexicon-Based Approach With Random Forest	Journal of Interdisciplinary Cycle Research	ISSN NO: 0022-1945	Volume XVI, Issue 09, September/202 4
13	21RH1A0503,2 1RH1A0508,22 RH5A0506	A.Rohini,A.Sri varsha,G.Vais hnavi	Predicting Strokes Automatically With Machine Learning: An Explanatory And Investigative Study With A Web- Based Application	Journal of Interdisciplinary Cycle Research	ISSN NO: 0022-1945	Vol XVI, Issue 09, Sept/2024

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14	21RH1A0560,21RH1A0512,21RH1A0548	D.Abhinaya,A. Bavitha,Ch.Sri valli	VM Migration for Profit Maximization in Federated Cloud	IRACST – International Journal of Computer Networks and Wireless Communications (IJCNWC)	P-ISSN: 2707-5923 E-ISSN: 2707-5931	Vol.14, No 3 Sep 2024
15	21RH1A0522,21RH1A0526,21RH1A0533	B. Vaishnavi,B.Sowmya Sri ,B. Keshvathi	A Novel Approach for Disaster Victim Detection Under Debris Environments Using Decision Tree Algorithms With Deep Learning Feature	International Journal of Circuit, Computing and Networking	P-ISSN: 2707-5923 E-ISSN: 2707-5931	2024, Vol. 5, Issue 2, Part A,September /2024
16	21RH1A0532,21RH1A0555,21RH1A0527	B. Pavani,D Sindhuja,B. Divya	NetFense: Adversarial Defenses against Privacy Attacks on Neural Networks for Graph Data	IRACST – International Journal of Computer Networks and Wireless Communications (IJCNWC)	ISSN: 2250-3501	Vol.14, No 3 Sep 2024
17	21RH1A0501,21RH1A0538,21RH1A0551	A.Samatha,B. Manusha,D.laxmi	Short-Term Arrival Delay Time Prediction in Freight Rail Operations Using Data-Driven Models	IRACST – International Journal of Computer Networks and Wireless Communications (IJCNWC)	ISSN: 2250-3501	Vol.14, No 3 Sep 2024
18	21RH1A0546,21RH1A0564,21RH1A0563	C. Rishika,D. Akshaya,D. Bhuvaneshwari	Random Forest Based Fraud Detection Method For Multi-Participant E-Commerce Transactions	International Journal of Management Research & Review	ISSN: 2249-7196	Volume 14/Issue 7, Sep. 2024/
19	21RH1A0547,21RH1A0544,21RH1A0513	ch.shirisha,ch. sankeerthi,A.rohitha	Lomar: A Compression-Based Local Defence Against Poisoning Attacks On Federated Learning	International Journal of Cloud Computing and Database Management	P-ISSN: 2707-5907 E-ISSN: 2707-5915	2024, Vol. 5, Issue 2, Part A
20	21RH1A0545,21RH5A0501,21RH1A0528	Ch.Sathvika,A. Supriya,B.Divya	Fraud Detection in Banking Data by Machine Learning Techniques	International Journal of Management Research & Review	ISSN: 2249-7196	/Sep. 2024/ Volume 14/Issue 7

21	21RH1A0506,2 1RH1A0530,21 RH1A0549,21 RH1A0554	A Pooja,B Sharanya ,C Deena,D Keerthana	Federated Learning On The Blockchain With SMPC Model Verification For Healthcare Systems Protected From Poisoning Attacks	International Journal of Cloud Computing and Database Management	P-ISSN: 2707-5907 E-ISSN: 2707-5915	Vol. 5, Issue 2, Part A,September /2024
22	21RH1A05B5, 21RH1A05C8, 21RH1A0570	K. Prasanna Rao,K. Chandana,E. Bindu	Using Ensemble Machine Learning Algorithm For Applications In Recognizing False Data Injection Attacks And An Effective Privacy- Improving In Smart Grid	International Journal of Cloud Computing and Database Management	P-ISSN: 2663-3582 E-ISSN: 2663-3590	Vol. 6, Issue 2, Part B,Sep/2024
23	21RH1A0593,2 1RH1A05A4,2 2RH5A0509	Huzaifa Tarunnam,K.N andanasri,shra vani	Applying The Kalman Filter Algorithm On Autonomous Vehicles: Framework And Validation For Sensor Attack Detection And Isolation	International Journal of Engineering in Computer Engineering	P-ISSN: 2663-3582 E-ISSN: 2663-3590	Vol. 6, Issue 2, Part B,Sep/2024
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25	21RH1A0567,2 1RH1A0569,21 RH1A05B4	E. Kavya,E. Madhavi,K.Sh ailaja	Metro systems: Predicting origin- destination passenger flow using deep learning algorithms	International Journal of Engineering in Computer Engineering	P-ISSN: 2663-3582 E-ISSN: 2663-3590	2024, Vol. 6, Issue 2, Part B
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