

PAPERS PUBLICATION FOR THE ACADEMIC YEAR 2021-22

S. No	Name of the Author	Department	Title of Paper	Name of the Journal
1.	Dr C. Rajendra	CSE	Blockchain Based Voting System in Local network	International Journal of Research in Engineering, IT and Social Sciences
2.	Dr. K. M. Vara Prasad	CSE	A Hand Gesture Recognition to Text Conversion for Deaf and Dumb Using Deep Learning	The International journal of analytical and experimental modal analysis
3.	Dr.P. Penchalaiah	CSE	An Efficient Image Transfer Reality and Background Noise Removal by Using Augmented Reality and Artificial Intelligence.	The International journal of analytical and experimental modal analysis
4.	Dr. Y. Pavan Kumar Reddy	CSE	Internet Financial Fraud Detection using Machine Learning Models with NODE2VEC	International Journal of Research in Engineering, IT and Social Sciences
5.	Mr. R. Navateja Reddy	CSE	Energy Efficiency Optimization & Resource Allocation of Cross-Layer Broad Band Wireless Communication Systems using Dynamic Particle Swarm Optimization	International Journal for Modern Trends in Science and Technology
6.	Mrs. D.Sujitha	CSE	Sleepy driver Alert with SOS System	The International journal of analytical and experimental modal analysis
7.	Dr. C. Rajendra	CSE	An Eyeball Cursor Tracking for Physically Challenged People	The International journal of analytical and experimental modal analysis
8.	Dr. J. Suresh Babu, Dr. C. Rajendra, Mr C. Rama Mohan, Dr. U. Seshadri	CSE	Detection and classification Of Plant Leaf Disease Using SVM and K-Means	Journal of Engineering Sciences
9.	Rama Mohan C, Kiran S, Vasudeva,	CSE	A Strategic Approach for 2D Texture Analysis using DTCWT, SWT and GLCM	Journal of Science and Technology

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10.	Ramireddy Navatejareddy, Muthukuru Jayabhaskar, Bachala Sathyanarayana	CSE	Elliptical curve cryptography image encryption scheme with aid of optimization technique using gravitational search algorithm	Indonesian Journal of Electrical Engineering and Computer Science
11.	Jahnvi Y, Pavan Kumar Reddy Y, Vidisha T, Shaswat Srivastava, Prasanna Kumari P	CSE	Advances and Applications of handling Text: IR, IE, TM with NLP Techniques	International Journal of Interdisciplinary Engineering (IJIE)
12.	R.NavaTeja Reddy	CSE	A Secure Access Control with Secret Sharing and Deduplication in Mobile Cloud Environments	International Journal of Research in Engineering, IT and Social Sciences
13.	V.Chathainya	CSE	Access Control for Data Storage and Sharing on Cloud	International Journal of Research in Engineering, IT and Social Sciences
14.	T. Sai Prasad Reddy	CSE	Developing Product Recommendation System Using User Interest and Meta Path Discovery	International Journal of Research in Engineering, IT and Social Sciences
15.	T. Sai Prasad Reddy	CSE	Efficient Decryption Scheme for E-Personal Health Record Sharing System	International Journal of Research in Engineering, IT and Social Sciences
16.	M.Sowndarya	CSE	Enforcing An Efficient and Secure Data Migration and Deletion of Cloud Data Using Counting Bloom Filter	International Journal of Research in Engineering, IT and Social Sciences
17.	D.Saritha	CSE	Gesture Controlled Ai Virtual Mouse System Using Computer Vision	International Journal of Research in Engineering, IT and Social Sciences
18.	R.NavaTeja Reddy	CSE	Implementation Of Food Quality and Safety Traceability Using Machine Learning	The International journal of analytical and experimental modal analysis
19.	C. Rama Mohan	CSE	All-in-Focus Imaging using qshiftN DTCWT and LP in the Frequency Partition Domain	International Conference on Computing for Sustainable Global Development

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20.	Y. RajaSekhar, P. Aparna, N. TejaSwaropa, Sk. Jaheera, B. Greeshma, P. Sushma	CSE	A Novel KNN Based Query Expansion to Generate Eord from Local Word Embedding in Microblog Retrieval	3rd International Conference on Engineering Science and Technology and Management (ICESTM-2022)
21.	Dr. Y. Pavan Kumar Reddy, Mrs.CH. Vanaja, A. Asritha, I. Tejaswi, D. Hema, K. Sneha Sai, G. Sushma Priya	CSE	Classification of News Data Using Deep Learning with DOC2VEC Model	3rd International Conference on Engineering Science and Technology and Management (ICESTM-2022)
22.	Dr. K.M. Vara Prasad, N. Harini, S. Pallavi Gayatri, M. Sai Sindhuja, N. Divya Suchi Priya	CSE	Design and Developing Revocable MA-ABE Scheme for Fine-Grained Access Control in Cloud Storage	3rd International Conference on Engineering Science and Technology and Management (ICESTM-2022)
23.	K. Sukeerthi, K. Sai Bhargav Ram, M.P. Sree Vinay Kumar Reddy, M. Sivananda, J. Sravan	CSE	Endemic Prediction Using Random Forest	3rd International Conference on Engineering Science and Technology and Management (ICESTM-2022)
24.	Mrs. K. Sukeerthi, S. Srikanth Babu, O. Sai Harshith, V. Akhil, S. Nikhil	CSE	Image and Video Cartoonifying Using Open CV	3rd International Conference on Engineering Science and Technology and Management (ICESTM-2022)
25.	Mrs. K. Sukeerthi, Mr. D. Rajesh, B. Jyothika, CH. Roshini, K. Sowmya, M. Chandana	CSE	Intelligent Crop Recommendation System Using Machine Learning	3rd International Conference on Engineering Science and Technology and Management (ICESTM-2022)
26.	M. Sowndarya, P. Jagadeesh, N. Tarun Kumar, E. Daniel Rohith	CSE	Malicious URL Detection Using Multi-Layer Perceptron	3rd International Conference on Engineering Science and Technology and Management (ICESTM-2022)
27.	Mrs. D. Sujitha, S. Manjula,	CSE	Secure Cloud Storage Auditing Scheme for Sharing Data	3rd International Conference on

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	S. K. Leena, N. Rajya Lakshmi, V. Sathwika, SK. Shaheen			Engineering Science and Technology and Management (ICESTM-2022)
28.	Dr. P. Panchalaiah, A.V. Sai Charan, Ch. Poorna Chandu Reddy, K. Sai Sarath, L. Preetham Chand	CSE	Secure Notarizing and Transfer of Property With Block Chain Model	3rd International Conference on Engineering Science and Technology and Management (ICESTM-2022)
29.	Ms. Athika Sulthana	ECE	Design And Implementation Of Arithmetic And Logic Unit Using Novel Reversible Gates	International Journal of Analytical and Experimental Model Analysis, ISSN 0886 9367, Vol. XIV, Issue VII
30.	Mr.S. Girish Gandhi	ECE	Implementation Of Wallace Tree Multiplier Using Modified Full Adder	International Journal of Analytical and Experimental Model Analysis, ISSN 0886 9367, Vol. XIV, Issue VII
31.	Dr. K Murali, Dr. K.S Sagar Reddy	ECE	Green House Environmental Monitoring System	International Journal of Analytical and Experimental Model Analysis, ISSN 0886 9367, Vol. XIV, Issue VII
32.	Ms.Bismil Jaffery	ECE	Robot For Home Monitoring	International Journal of Analytical and Experimental Model Analysis, ISSN 0886 9367, Vol. XIV, Issue VII
33.	Mr.Selvakumarasamy	ECE	Ventilator	International Journal of Analytical and Experimental Model Analysis, ISSN 0886 9367, Vol. XIV, Issue VII
34.	Dr.Sagar Reddy K.S, Mr.Selvakumarasamy. K	ECE	Smart Helmet	International Journal of Analytical and Experimental Model Analysis, ISSN 0886 9367, Vol. XIV, Issue VII
35.	Mr.J.Srinivasulu	ECE	Corona Virus Sterilizer Box With Robot	International Journal of Analytical and Experimental Model Analysis, ISSN 0886

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				9367, Vol. XIV, Issue VII
36.	Mr.K.S,Selvaku marasamy	ECE	Smart Ration Card System using RFID And IOT	International Journal of Analytical and Experimental Model Analysis, ISSN 0886 9367, Vol. XIV, Issue VII
37.	Mr.K.S,Selvaku marasamy	ECE	MRI Classification And Segmentation Using CNN For Lung Cancer Detection	International Journal of Analytical and Experimental Model Analysis, ISSN 0886 9367, Vol. XIV, Issue VII
38.	Dr M Chandra Mohan Reddy	ECE	VLSI Realization Of Image Denosing Of Large Variance Impulse Noise Affected Images	International Journal of Analytical and Experimental Model Analysis, ISSN 0886 9367, Vol. XIV, Issue VII
39.	Dr. J. Srinivasulu	ECE	Soldier Health And Position Tracking System	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588, Vol 09, Issue 03
40.	Dr.K. Murali	ECE	Fire Detection Using Image Processing	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588, Vol 09, Issue 03
41.	Mr.Siva Sai Kumar	ECE	Pace Maker And Defibrillator	International Journal of Analytical and Experimental Model Analysis, ISSN 0886 9367, Vol. XIV, Issue VII
42.	Ms.A.Vidullatha	ECE	Using Convolution Neural Network To Detect Disease In Tomato Leaf	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588, Vol 09, Issue 03
43.	Mr.A.Siva Sai Kumar	ECE	Lsb-Based Audio Steganography	International Journal of Analytical and Experimental Model Analysis, ISSN 0886 9367, Vol. XIV, Issue VII
44.	Dr.K S Sagar Reddy	ECE	Iot Based Monitoring Baby Incubator	International Journal of Research in

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				Engineering, IT and Social Science, ISSN 2250-0588, Vol 09, Issue 03
45.	Dr.K S Sagar Reddy	ECE	Design And Implementation Of Built In Self Test (Bist) For Vlsi Circuits	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588, Vol 09, Issue 03
46.	Dr.K S Sagar Reddy	ECE	Reduction Of Paper Without Side Information For SFBC MIM-OFDM Systems	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588, Vol 09, Issue 03
47.	Mr.Selvakumarasamy	ECE	Automatic Detection Of Retinal Lesions For Screening Of Diabetic Retinopathy	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588, Vol 09, Issue 03
48.	Ms.I Divya	ECE	An Efficient Deep Learning Neural Network Based Brain Tumor Detection System	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588, Vol 09, Issue 03
49.	Ms. A.Vidyullatha	ECE	Audio Spectrum Analysis Using Spectrum Analyzer	International Journal of Research in Engineering, IT and Social Science, ISSN 2250-0588, Vol 09, Issue 03
50.	Ms.G.Sindhura Bhargavi	ECE	Iot Enabled Oxygen Level Monitoring And Controlling For Quarantine People	ICESTM-2022
51.	Mr.A.Siva Sai Kumar	ECE	Aquaculture Monitoring System	ICESTM-2022
52.	Dr M Chandra Mohan Reddy	ECE	Industrial Fault Monitoring System	ICESTM-2022
53.	Ms. I.Divya	ECE	Design of low power high speed multiplexers power high speed multiplexers	ICESTM-2022
54.	Ms.I Divya	ECE	Efficient multiplier less architectures for folded pipelined complex fft core	ICESTM-2022
55.	Dr.Akhib Khan Bahamani	EEE	Pv and battery based grid connected three phase system	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)

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56.	Ms. L.Nagalakshmi	EEE	Hazard and operability study in boiler system of the steam power plant	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
57.	Mr. D VenkataBramhanaidu	EEE	Automatic soldier tracking and health moniterng system	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
58.	M.Leela Mounika	EEE	Smart geyser using sensor technology	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
59.	Dr.G.Srinivasulu Reddy	EEE	Coin based mobile charging using solar panel	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
60.	Mrs. N. SANTHI KUMARI	EEE	Touch screen controlled lamp dimmer for next generation apartments using smart technology	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
61.	K.Lakshmi Ganesh	EEE	An iot based waste management system using node mcu	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
62.	K. Lakshmi Ganesh, D.V Brahmanaidu,	EEE	Fingerprint based smart voting system	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
63.	Mr. D Venkata Brahmanaidu	EEE	Bidirectional visitor counter to control electric appliances	The International journal of analytical and experimental modal analysis
64.	Dr. G Venkateswarlu	EEE	Wireless charging station for electrical vehicles	The International journal of analytical and experimental modal analysis
65.	Dr.Akhib Khan Bahamani	EEE	Power Quality Improvement using UPFC with PV and Battery	The International journal of analytical and experimental modal analysis

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66.	K.V.Kishore	EEE	Generation of Electricity From Water Pipelines	The International journal of analytical and experimental modal analysis
67.	Mr.K.V.Kishore,	EEE	Converting trash into electricity	The International journal of analytical and experimental modal analysis
68.	Dr.G.Srinivasulu Reddy	EEE	A smart solar pv monitoring system	The International journal of analytical and experimental modal analysis
69.	Dr.G.Venkateswarlu	EEE	Power generation from sea wave and solar and voltage monitoring using iot	The International journal of analytical and experimental modal analysis
70.	Dr.Akhib Khan Bahamani	EEE	PLC based Automated Material Handling System	The International journal of analytical and experimental modal analysis
71.	Dr.G.VENKATE SWARLU,	EEE	Hybrid power generation using dual axis solar and wind energy system with weather monitoring	The International journal of analytical and experimental modal analysis
72.	Mrs.N.Yamini	EEE	Uninterrupted power supply for Emergency Alert Systems using 3-Different DC sources using Proteus designed PCB	The International journal of analytical and experimental modal analysis
73.	Mrs. M. Suneetha	EEE	Ultra fast acting electronic circuit breaker	The International journal of analytical and experimental modal analysis
74.	Dr.Akhib Khan Bahamani, Dr.G. Sreenivasulu Reddy	EEE	Improved hybrid unified power flow controller using Fractional order PID	3rd International conference on Mobile radio communications and 5G Networks
75.	Mr. D Venkata Brahmanaidu, Mrs C.Rubini	EEE	Bidirectional visitor counter with security system and automated area light controller	3rd International Conference on Engineering Science Technology and Management (ICESTM-2022)
76.	Dr. G.Venkateswarlu , Mrs S.Sunitha	EEE	Wireless charging technology for electrical vehicles	3rd International Conference on Engineering Science Technology and Management (ICESTM-2022)

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77.	Dr. Akhib Khan Bahamani, Mr.B Suresh	EEE	Power quality of hybrid power system integration with pv and battery using upfc	3rd International Conference on Engineering Science Technology and Management (ICESTM-2022)
78.	Mr.K.V KIshore, Mr.K. Kumar	EEE	Turning water pipes into electric generator	3rd International Conference on Engineering Science Technology and Management (ICESTM-2022)
79.	Mr.K.V KIshor, Mr.O Sreekanth	EEE	Turning trash into electricity	3rd International Conference on Engineering Science Technology and Management (ICESTM-2022)
80.	Dr.G.Srinivasulu, Mrs.M.Bhargavi	EEE	Smart solar energy monitoring system	3rd International Conference on Engineering Science Technology and Management (ICESTM-2022)
81.	Dr. G.Venkatesarlu , Mr N.Krishna Mohan	EEE	The IOT in power sector	3rd International Conference on Engineering Science Technology and Management (ICESTM-2022)
82.	Mrs. M Suneetha, Mr T.V Subba Rao	EEE	Superfast electronics circuit breaker	3rd International Conference on Engineering Science Technology and Management (ICESTM-2022)
83.	Dr. Akhib Khan Bahamani, Mr.ANVK Naveen	EEE	Modeling of automatic material handling system using PLC	3rd International Conference on Engineering Science Technology and Management (ICESTM-2022)
84.	Dr. G.Venkatesarlu , Mr C Pavan Kumar	EEE	Hybrid automatic dual axis solar tracking system along with wind power	3rd International Conference on Engineering Science Technology and Management (ICESTM-2022)

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85.	Mrs.N.Yamini, Dr.M.V Ramesh	EEE	Uninterrupted power supply for emergency alert systems using 3-different dc sources with proteus designed pcb	3rd International Conference on Engineering Science Technology and Management (ICESTM-2022)
86.	Dr.G.Srinivasulu, Mrs.M.Bhargavi	EEE	Coin based cell phone charger with solar tracking system	3rd International Conference on Engineering Science Technology and Management (ICESTM-2022)
87.	Ms. M.Leela Mounika, Ms.L.Nagalakshmi	EEE	IOT based smart geyser	3rd International Conference on Engineering Science Technology and Management (ICESTM-2022)
88.	Mr. D.V Brahma Naidu, Dr.S.Prabhuraj	EEE	Soldier tracking system using GPS and GSM Modem	3rd International Conference on Engineering Science Technology and Management (ICESTM-2022)
89.	Ms.L.Nagalakshmi, Mr.A. Prasad	EEE	Hazards identification and risk assessment in thermal power plant	3rd International Conference on Engineering Science Technology and Management (ICESTM-2022)
90.	Dr. Akhib Khan Bahamani, Ms.L.Nagalakshmi, Mr.A. Prasad	EEE	Three phase grid connected system with PV and battery system	3rd International Conference on Engineering Science Technology and Management (ICESTM-2022)
91.	Mrs.N Santhi Kumari, Mr.K.L.Ganesh	EEE	IOT based touch screen controller for electrical appliances	3rd International Conference on Engineering Science Technology and Management (ICESTM-2022)
92.	Mr.K.L.Ganesh1, Dr.S Prabhuraj2, Dr.M.Ramesh	EEE	IOT based dustbin monitoring system using node MCU	3rd International Conference on Engineering Science Technology and Management (ICESTM-2022)

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93.	Mr.K.L.Ganesh, Mrs.M.Bhargvi, Ms.L.NAgalakshmi	EEE	Real-time fingerprint based voting system	3rd International Conference on Engineering Science Technology and Management (ICESTM-2022)
94.	Dr. Vara Prased.K.M	MCA	Online Voting System	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
95.	MS. A.Pavani Lakshmi	MCA	Online Voting System	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
96.	MS.S. Bhavani	MCA	Online Voting System	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
97.	Ms.Kamarthy Rajasree	MCA	Online Voting System	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
98.	Dr. V. Sireeshaa	MCA	Ai Virtual Mouse System Using Computer Vision	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
99.	Dr J Suresh Babu	MCA	Ai Virtual Mouse System Using Computer Vision	International Journal Of Research In Engineering, It And Social Sciences

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100.	Ms. B. Sranya	MCA	Ai Virtual Mouse System Using Computer Vision	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
101.	Ms. R. Sravani	MCA	Ai Virtual Mouse System Using Computer Vision	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
102.	Dr. C. Rajendra	MCA	Android Based Student Fee Detail Application	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
103.	Miss.G. Sumalatha	MCA	Android Based Student Fee Detail Application	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
104.	Miss. R Divya	MCA	Android Based Student Fee Detail Application	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
105.	Miss. V. Mounika	MCA	Android Based Student Fee Detail Application	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
106.		MCA	Detecting Mobile Malicious Web	International Journal Of Research In

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	Mrs. M. Soundharya		Pages In Real Time	Engineering, It And Social Sciences (IJREISS)
107.	P. VijayaLakshmi	MCA	Detecting Mobile Malicious Web Pages In Real Time	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
108.	Miss. I. Sravani	MCA	Detecting Mobile Malicious Web Pages In Real Time	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
109.	Miss. P Susmitha Krishna	MCA	Detecting Mobile Malicious Web Pages In Real Time	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
110.	Dr Suresh Babu Jugunta	MCA	An Application Of User's Destination Location Prediction : Machine Learning	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
111.	Mr. Kadiyala Prasad	MCA	An Application Of User's Destination Location Prediction : Machine Learning	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
112.	Ms. Sai sandhya K	MCA	An Application Of User's Destination Location Prediction : Machine Learning	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)

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113.	Mrs.Pemmareddy Kushitha	MCA	An Application Of User's Destination Location Prediction : Machine Learning	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
114.	Mr.B. Samuel John Peter	MCA	TRAFFIC SIGN RECOGNITION FOR AUTONOMOUS CARS USING YOLO	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
115.	2Ms. K. Tharani	MCA	Traffic sign recognition for autonomous cars Using yolo	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
116.	Ms.Yeturu Gayatri	MCA	Traffic sign recognition for autonomous cars Using yolo	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
117.	Ms.S. Rajeswari	MCA	Traffic sign recognition for autonomous cars Using yolo	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
118.	Ms. P. Lalitha Sagari	MCA	A Higher-Level Security Scheme For Key Access On Cloud Computing	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
119.	Mr. Pedipini	MCA	A Higher-Level Security Scheme For Key Access On Cloud Computing	International Journal Of Research In Engineering, It And Social Sciences

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	Sudheer			(IJREISS)
120.	Mr. Gona Praveen	MCA	A Higher-Level Security Scheme For Key Access On Cloud Computing	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
121.	Mr. Pathan Mabasha	MCA	A Higher-Level Security Scheme For Key Access On Cloud Computing	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
122.	Mr.C.Ram Mohan	MCA	Android based emergency app for women safety	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
123.	Mr. V. B. V. Ravi kiran	MCA	Android based emergency app for women safety	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
124.	Mr. P. Sai Ganesh	MCA	Android Based Emergency App For Women Safety	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
125.	Mr V.DILEEP	MCA	Android Based Emergency App For Women Safety	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
126.		MCA	Deep learning for natural language	International Journal Of Research In

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	Mrs Kadiyala Prasad		parsing	Engineering, It And Social Sciences (IJREISS)
127.	Mr. S.Murali	MCA	Deep learning for natural language parsing	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
128.	Mr. Menati Anilkumar	MCA	Deep learning for natural language parsing	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
129.	Mr. D Hari Kishore	MCA	Deep learning for natural language parsing	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
130.	Mr. Y.Rajashekhar	MCA	Visualizing prediction of psychological disorder of a human by considering health conditions through ml	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
131.	Miss. N.Sai Himaja	MCA	Visualizing prediction of psychological disorder of a human by considering health conditions through ml	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
132.	Miss. Ch Divya Sree Bhanu	MCA	Visualizing prediction of psychological disorder of a human by considering health conditions through ml	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)

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133.	Miss.M.V.Vasanthakalyani	MCA	Visualizing prediction of psychological disorder of a human by considering health conditions through ml	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
134.	Dr .P. Penchalaiah	MCA	Online Crowdfunding Application For Fundraising	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
135.	Mrs. V. M. Bhargavi	MCA	Online Crowdfunding Application For Fundraising	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
136.	Mr. M. MuniRaja	MCA	Online Crowdfunding Application For Fundraising	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
137.	Mrs. A. E. Kokila	MCA	Rank fraud and malware detection of Applications using data mining	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
138.	Ms. M. Naga Sireesha,	MCA	Rank fraud and malware detection of Applications using data mining	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
139.	Ms. k.	MCA	Rank fraud and malware detection of Applications using data mining	International Journal Of Research In Engineering, It And Social Sciences

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	Audilakshmi			(IJREISS)
140.	Ms. N. Mounika	MCA	Rank fraud and malware detection of Applications using data mining	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
141.	Dr. J. Suresh Babu	MCA	conversion of gesture language to text using opencv and cnn	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
142.	Akumalla Veena	MCA	conversion of gesture language to text using opencv and cnn	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
143.	P.Chaturya	MCA	conversion of gesture language to text using opencv and cnn	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
144.	Dr. C. Rajendra	MCA	Outcome Based Education Management System	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
145.	Miss. A. Harshasri	MCA	Outcome Based Education Management System	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
146.		MCA	Outcome Based Education	International Journal Of Research In

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	Miss. B.Tejeswani		Management System	Engineering, It And Social Sciences (IJREISS)
147.	Mrs.V. Saileena	MCA	Outcome Based Education Management System	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
148.	K.M.Vara Prasad	MCA	A secure data storage by using attribute-based Encryption	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
149.	Miss. Meghana Raayi	MCA	A Secure Data Storage By Using Attribute-Based Encryption	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
150.	Miss. K. Kabaku Swathi	MCA	A Secure Data Storage By Using Attribute-Based Encryption	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
151.	Miss. Panku Ajitha	MCA	A Secure Data Storage By Using Attribute-Based Encryption	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
152.	Mrs.T.Lakshmi Prasanna	MCA	Profiling online social behaviors for compromised account detection	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)

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153.	Ms. P. Lalitha Sagari	MCA	Profiling online social behaviors for compromised account detection	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
154.	Miss. P.Akhila	MCA	Profiling online social behaviors for compromised account detection	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
155.	Miss. Sd.Noor Mehataj	MCA	Profiling online social behaviors for compromised account detection	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
156.	Dr Suresh Babu J	MCA	Deep learning for covid-19 marker classification and localization in point-of-care lung ultrasonography	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
157.	Mr. Nayapu Charan	MCA	Deep learning for covid-19 marker classification and localization in point-of-care lung ultrasonography	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
158.	Mr. Pattem Ravikumar	MCA	Deep learning for covid-19 marker classification and localization in point-of-care lung ultrasonography	International Journal Of Research In Engineering, It And Social Sciences (IJREISS)
159.	Mr. Kolla	MCA	Deep learning for covid-19 marker classification and localization in point-of-care lung ultrasonography	International Journal Of Research In Engineering, It And

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