



**KRISHNACHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES**  
**Devarajugattu (P.O), Peddaraveedu (Mandal), Prakasam Dist. - 523 320.**  
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**Faculty Research Publications Published in the Journals during the Academic Year 2021-22**

S.NO	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal /Digital Object		
							Link to website of the Journal	Link to article / paper / abstract of the article	Is it listed in UGC Care list
<b>2021-22</b>									
1	Accelerometer based hand gesture recognition System	Dr.A.Ranga nayakulu	Electronics and communication engineering	The International journal of analytical and experimental modal analysis	2022	0886-9367	<a href="https://jaema.com/">https://jaema.com/</a>	<a href="https://drive.google.com/file/d/1Jpm3wNXaPaYCKY26FZRWxVHXIQhlnAlB/view">https://drive.google.com/file/d/1Jpm3wNXaPaYCKY26FZRWxVHXIQhlnAlB/view</a>	UGC CARE
2	Iot based load sensing seats controlling lights And fans	Dr.A.Ranga nayakulu	Electronics and communication engineering	The International journal of analytical and experimental modal analysis	2022	0886-9367	<a href="https://jaema.com/">https://jaema.com/</a>	<a href="https://drive.google.com/file/d/1E6RvPsTSBr42cewnk7zZMFfcpB_qMtX/viiew">https://drive.google.com/file/d/1E6RvPsTSBr42cewnk7zZMFfcpB_qMtX/viiew</a>	UGC CARE
3	Comparson of various leakage power reduction Techniques for vlsi design	Prasad Athukuri	Electronics and communication engineering	The International journal of analytical and experimental modal analysis	2022	0886-9367	<a href="https://jaema.com/">https://jaema.com/</a>	<a href="https://drive.google.com/file/d/1QFZM3E3W_xr-xmtA2Co6RkmWg7mDrrBI/view">https://drive.google.com/file/d/1QFZM3E3W_xr-xmtA2Co6RkmWg7mDrrBI/view</a>	UGC CARE
4	Iot based load sensing seats controlling lights And fans	Dr.P.Prasanna mMurali Krishna	Electronics and communication engineering	The International journal of analytical and experimental modal analysis	2022	0886-9367	<a href="https://jaema.com/">https://jaema.com/</a>	<a href="https://drive.google.com/file/d/1E6RvPsTSBr42cewnk7zZMFfcpB_qMtX/viiew">https://drive.google.com/file/d/1E6RvPsTSBr42cewnk7zZMFfcpB_qMtX/viiew</a>	UGC CARE
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6	Comparson of various leakage power reduction Techniques for vlsi design	K.Ranjith Kumar	Electronics and communication engineering	The International journal of analytical and experimental modal analysis	2022	0886-9367	<a href="https://jaema.com/">https://jaema.com/</a>	<a href="https://drive.google.com/file/d/1QFZM3E3W_xr-xmtA2Co6RkmWg7mDrrBI/view">https://drive.google.com/file/d/1QFZM3E3W_xr-xmtA2Co6RkmWg7mDrrBI/view</a>	UGC CARE
7	Automated wireless biometric fingerprint based Student attendance system	Dr.A.Ranga nayakulu	Electronics and communication engineering	The International journal of analytical and experimental modal analysis	2022	0886-9367	<a href="https://jaema.com/">https://jaema.com/</a>	<a href="https://drive.google.com/file/d/1GCPPGNTsYqf9bkT3meWi-eWrvirfP0a/view">https://drive.google.com/file/d/1GCPPGNTsYqf9bkT3meWi-eWrvirfP0a/view</a>	UGC CARE
8	E campus with super sensor nodes	Dr.A.Ranga nayakulu	Electronics and communication engineering	The International journal of analytical and experimental modal analysis	2022	0886-9367	<a href="https://jaema.com/">https://jaema.com/</a>	<a href="https://drive.google.com/file/d/1k33Jp8nNXW7m5w9GKfnPqY8UfG3zVomX/view">https://drive.google.com/file/d/1k33Jp8nNXW7m5w9GKfnPqY8UfG3zVomX/view</a>	UGC CARE
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11	Smart irrigation and crop protection usin arduino	Prasad Athukuri	Electronics and communication engineering	The International journal of analytical and experimental modal analysis	2022	0886-9367	<a href="https://jaema.com/">https://jaema.com/</a>	<a href="https://drive.google.com/file/d/1Y5zIjfrUC-TxM5mGlcw9Nq8I5VVtISZ/view">https://drive.google.com/file/d/1Y5zIjfrUC-TxM5mGlcw9Nq8I5VVtISZ/view</a>	UGC CARE
12	Smart car seat belt accident detection and Emergency services in smart city environment	Prasad Athukuri	Electronics and communication engineering	The International journal of analytical and experimental modal analysis	2022	0886-9367	<a href="https://jaema.com/">https://jaema.com/</a>	<a href="https://drive.google.com/file/d/1ICPXX4dj92QwreRmJVZ-3YiCoYmBxjQ/view">https://drive.google.com/file/d/1ICPXX4dj92QwreRmJVZ-3YiCoYmBxjQ/view</a>	UGC CARE
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15	Arduino based smart watering system for home Gardening	M.Vijaya Bhaskar	Electronics and communication engineering	The International journal of analytical and experimental modal analysis	2022	0886-9367	<a href="https://jaema.com/">https://jaema.com/</a>	<a href="https://drive.google.com/file/d/1S67TieHg7xSca9G75ucXyYm8fNDwdkR/vi ew">https://drive.google.com/file/d/1S67TieHg7xSca9G75ucXyYm8fNDwdkR/vi ew</a>	UGC CARE
16	Improving automotive traffic efficiency by Infrared sensors	Jilani Nur Basha	Electronics and communication engineering	The International journal of analytical and experimental modal analysis	2022	0886-9367	<a href="https://jaema.com/">https://jaema.com/</a>	<a href="https://drive.google.com/file/d/12EBZrxXw_ddk3jXsCDPs3QK8Ucii_0B/vie w">https://drive.google.com/file/d/12EBZrxXw_ddk3jXsCDPs3QK8Ucii_0B/vie w</a>	UGC CARE
17	Arduino based smart watering system for home Gardening	B. Ajanta Reddy	Electronics and communication engineering	The International journal of analytical and experimental modal analysis	2022	0886-9367	<a href="https://jaema.com/">https://jaema.com/</a>	<a href="https://drive.google.com/file/d/12EBZrxXw_ddk3jXsCDPs3QK8Ucii_0B/vie w">https://drive.google.com/file/d/12EBZrxXw_ddk3jXsCDPs3QK8Ucii_0B/vie w</a>	UGC CARE
18	Improving automotive traffic efficiency by Infrared sensors	N.Swarupa Rani	Electronics and communication engineering	The International journal of analytical and experimental modal analysis	2022	0886-9367	<a href="https://jaema.com/">https://jaema.com/</a>	<a href="https://drive.google.com/file/d/12EBZrxXw_ddk3jXsCDPs3QK8Ucii_0B/vie w">https://drive.google.com/file/d/12EBZrxXw_ddk3jXsCDPs3QK8Ucii_0B/vie w</a>	UGC CARE
19	Iot based rainfall monitoring system	B. Ajanta Reddy	Electronics and communication engineering	The International journal of analytical and experimental modal analysis	2022	0886-9367	<a href="https://jaema.com/">https://jaema.com/</a>	<a href="https://drive.google.com/file/d/1E6RvPsTSBr42cewnk7zZMFlfcpB_qMtX/vie w">https://drive.google.com/file/d/1E6RvPsTSBr42cewnk7zZMFlfcpB_qMtX/vie w</a>	UGC CARE
20	Automatic bill generation electricity energy Meter using Iot	K.Ranjith Kumar	Electronics and communication engineering	The International journal of analytical and experimental modal analysis	2022	0886-9367	<a href="https://jaema.com/">https://jaema.com/</a>	<a href="https://drive.google.com/file/d/10sdNsDArHsMJ9RCIXo9hteP0wvEj6hVU/vi ew">https://drive.google.com/file/d/10sdNsDArHsMJ9RCIXo9hteP0wvEj6hVU/vi ew</a>	UGC CARE
21	Iot based smart fire detection with Surveillance system	N.Swarupa Rani	Electronics and communication engineering	The International journal of analytical and experimental modal analysis	2022	0886-9367	<a href="https://jaema.com/">https://jaema.com/</a>	<a href="https://drive.google.com/file/d/1H2kuN04XVvmvig-B6Abt3mgLF8buhAjC/view">https://drive.google.com/file/d/1H2kuN04XVvmvig-B6Abt3mgLF8buhAjC/view</a>	UGC CARE

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23	Automatic bill generation electricity energy Meter using Iot	Prasad Athukuri	Electronics and communication engineering	The International journal of analytical and experimental modal analysis	2022	0886-9367	<a href="https://jaema.com/">https://jaema.com/</a>	<a href="https://drive.google.com/file/d/10sdNsDArHsMJ9RCIXo9hteP0wvEj6hVU/view">https://drive.google.com/file/d/10sdNsDArHsMJ9RCIXo9hteP0wvEj6hVU/view</a>	UGC CARE
24	Iot based smart fire detection with Surveillance system	Jilani Nur Basha	Electronics and communication engineering	The International journal of analytical and experimental modal analysis	2022	0886-9367	<a href="https://jaema.com/">https://jaema.com/</a>	<a href="https://drive.google.com/file/d/10sdNsDArHsMJ9RCIXo9hteP0wvEj6hVU/view">https://drive.google.com/file/d/10sdNsDArHsMJ9RCIXo9hteP0wvEj6hVU/view</a>	UGC CARE
25	Temperature and mask scan entry system using IoT technology	B. Ajanta Reddy	Electronics and communication engineering	The International journal of analytical and experimental modal analysis	2022	0886-9367	<a href="https://jaema.com/">https://jaema.com/</a>	<a href="https://drive.google.com/file/d/1ERODainNE_TJouTVUjbcN-cPyoTtRiz/view">https://drive.google.com/file/d/1ERODainNE_TJouTVUjbcN-cPyoTtRiz/view</a>	UGC CARE
26	Iot based alcohol and health monitoring System	K.Ranjith Kumar	Electronics and communication engineering	The International journal of analytical and experimental modal analysis	2022	0886-9367	<a href="https://jaema.com/">https://jaema.com/</a>	<a href="https://drive.google.com/file/d/1b1TUudVB99seZcOfh-hSTTLgtHz-A2i4/view">https://drive.google.com/file/d/1b1TUudVB99seZcOfh-hSTTLgtHz-A2i4/view</a>	UGC CARE
27	Temperature and mask scan entry system using IoT technology	M.Vijaya Bhaskar	Electronics and communication engineering	Journal of Interdisciplinary Cycle Research	2022	0022-1945	<a href="https://jaema.com/">https://jaema.com/</a>	<a href="https://drive.google.com/file/d/1ERODainNE_TJouTVUjbcN-cPyoTtRiz/view">https://drive.google.com/file/d/1ERODainNE_TJouTVUjbcN-cPyoTtRiz/view</a>	UGC CARE
28	Iot based alcohol and health monitoring System	Prasad Athukuri	Electronics and communication engineering	Journal of Interdisciplinary Cycle Research	2022	0022-1945	<a href="https://jaema.com/">https://jaema.com/</a>	<a href="https://drive.google.com/file/d/1b1TUudVB99seZcOfh-hSTTLgtHz-A2i4/view">https://drive.google.com/file/d/1b1TUudVB99seZcOfh-hSTTLgtHz-A2i4/view</a>	UGC CARE
29	smart locker with control using Iot technology	M.Vijaya Bhaskar	Electronics and communication engineering	Journal of Interdisciplinary Cycle Research	2022	0022-1945	<a href="https://jaema.com/">https://jaema.com/</a>	<a href="https://drive.google.com/file/d/1K91s6jBLWPc4jDtmlK2W6T0n6ayQbIVr/view">https://drive.google.com/file/d/1K91s6jBLWPc4jDtmlK2W6T0n6ayQbIVr/view</a>	UGC CARE
30	Iot based intelligent helmet system for prevention of Accidents and bike starter	Dr.A.Ranga nayakulu	Electronics and communication engineering	Journal of Interdisciplinary Cycle Research	2022	0022-1945	<a href="https://jicrjournal.com/">https://jicrjournal.com/</a>	<a href="https://drive.google.com/file/d/19I91S0opTpVJ1jMEwBC3T991g8RvaDiw/view">https://drive.google.com/file/d/19I91S0opTpVJ1jMEwBC3T991g8RvaDiw/view</a>	UGC CARE
31	smart locker with control using Iot technology	B. Ajanta Reddy	Electronics and communication engineering	The International journal of analytical and experimental modal analysis	2022	0886-9367	<a href="https://jicrjournal.com/">https://jicrjournal.com/</a>	<a href="https://drive.google.com/file/d/19I91S0opTpVJ1jMEwBC3T991g8RvaDiw/view">https://drive.google.com/file/d/19I91S0opTpVJ1jMEwBC3T991g8RvaDiw/view</a>	UGC CARE
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33	Asmart shopping system for the visually-Impaired	K.Ranjith Kumar	Electronics and communication engineering	Journal of Interdisciplinary Cycle Research	2022	0022-1945	<a href="https://jicrjournal.com/">https://jicrjournal.com/</a>	<a href="https://drive.google.com/file/d/1tS2dcKM-NU4WL8a3wQb-HaCnmOwy-tNs/view">https://drive.google.com/file/d/1tS2dcKM-NU4WL8a3wQb-HaCnmOwy-tNs/view</a>	UGC CARE
34	Smart foot over bridge in railway stations	Jilani Nur Basha	Electronics and communication engineering	Journal of Interdisciplinary Cycle Research	2022	0022-1945	<a href="https://jaema.com/">https://jaema.com/</a>	<a href="https://drive.google.com/file/d/1aJQ_y58jTtYVtUDJzNpC8kIbsfi3F/view">https://drive.google.com/file/d/1aJQ_y58jTtYVtUDJzNpC8kIbsfi3F/view</a>	UGC CARE
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36	Smart foot over bridge in railway stations	N.Swarupa Rani	Electronics and communication engineering	The International journal of analytical and experimental modal analysis	2022	0886-9367	<a href="https://ijaema.com/">https://ijaema.com/</a>	<a href="https://drive.google.com/file/d/1aJQ_y58jTiyVtUDJzNpC8kIbsf3F/view">https://drive.google.com/file/d/1aJQ_y58jTiyVtUDJzNpC8kIbsf3F/view</a>	UGC CARE
37	Iot technology-based traffic signal And density control	Dr.A.Ranga nayakulu	Electronics and communication engineering	The International journal of analytical and experimental modal analysis	2022	0886-9367	<a href="https://ijaema.com/">https://ijaema.com/</a>	<a href="https://drive.google.com/file/d/1GM1XYHsEhHpP66DsoB6bxG-SNYXgVnVP/view">https://drive.google.com/file/d/1GM1XYHsEhHpP66DsoB6bxG-SNYXgVnVP/view</a>	UGC CARE
38	Design of voice controlled smart Wheelchair for physically challenged Persons	N.Swarupa Rani	Electronics and communication engineering	The International journal of analytical and experimental modal analysis	2022	0886-9367	<a href="https://ijcrjournal.com/">https://ijcrjournal.com/</a>	<a href="https://drive.google.com/file/d/1NYWoMxkG5vWsHoac2iWhM97twqF3_p4/view">https://drive.google.com/file/d/1NYWoMxkG5vWsHoac2iWhM97twqF3_p4/view</a>	UGC CARE
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41	Rfid-finger print based attendance system With sms notification	B. Ajanta Reddy	Electronics and communication engineering	Journal of Interdisciplinary Cycle Research	2022	0022-1945	<a href="https://ijcrjournal.com/">https://ijcrjournal.com/</a>	<a href="https://drive.google.com/file/d/1VUJYGmVsuKHjwctIzDJ1he7YZhn_bX3/vi ew">https://drive.google.com/file/d/1VUJYGmVsuKHjwctIzDJ1he7YZhn_bX3/vi ew</a>	UGC CARE
42	Design & implementation of smart mitten For deaf and dumb people	Jilani Nur Basha	Electronics and communication engineering	Journal of Interdisciplinary Cycle Research	2022	0022-1945	<a href="https://ijcrjournal.com/">https://ijcrjournal.com/</a>	<a href="https://drive.google.com/file/d/1B6lq10DuMvS79i9q3xdZoRA_bXVn0sUd/vi ew">https://drive.google.com/file/d/1B6lq10DuMvS79i9q3xdZoRA_bXVn0sUd/vi ew</a>	UGC CARE
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45	Anti-theft Engine Detection Gps Vehicle Tracking Technique	Dr.p.prasanna Murali Krishna	Electronics and communication engineering	Journal of Interdisciplinary Cycle Research	2022	0022-1945	<a href="https://ijcrjournal.com/">https://ijcrjournal.com/</a>	<a href="https://drive.google.com/file/d/1WOc5Q5j00yVOI854VP5yKFfrQxhc8Lb/vi ew">https://drive.google.com/file/d/1WOc5Q5j00yVOI854VP5yKFfrQxhc8Lb/vi ew</a>	UGC CARE
46	Soldier health & position tracking System	Prasad Athukuri	Electronics and communication engineering	Journal of Interdisciplinary Cycle Research	2022	0022-1945	<a href="https://ijcrjournal.com/">https://ijcrjournal.com/</a>	<a href="https://drive.google.com/file/d/1acHiaz_d_prDH2mii5GR93EPyeDNQsBfC/vi ew">https://drive.google.com/file/d/1acHiaz_d_prDH2mii5GR93EPyeDNQsBfC/vi ew</a>	UGC CARE
47	Anti-theft Engine Detection Gps Vehicle Tracking Technique	Dr.A.Ranga nayakulu	Electronics and communication engineering	Journal of Interdisciplinary Cycle Research	2022	0022-1945	<a href="https://ijcrjournal.com/">https://ijcrjournal.com/</a>	<a href="https://drive.google.com/file/d/1acHiaz_d_prDH2mii5GR93EPyeDNQsBfC/vi ew">https://drive.google.com/file/d/1acHiaz_d_prDH2mii5GR93EPyeDNQsBfC/vi ew</a>	UGC CARE
48	Soldier health & position tracking System	K.Ranjith Kumar	Electronics and communication engineering	Journal of Interdisciplinary Cycle Research	2022	0022-1945	<a href="https://ijcrjournal.com/">https://ijcrjournal.com/</a>	<a href="https://drive.google.com/file/d/1acHiaz_d_prDH2mii5GR93EPyeDNQsBfC/vi ew">https://drive.google.com/file/d/1acHiaz_d_prDH2mii5GR93EPyeDNQsBfC/vi ew</a>	UGC CARE
49	Admin room devices controlling And Monitoring using iot	Dr.p.prasanna Murali Krishna	Electronics and communication engineering	Journal of Interdisciplinary Cycle Research	2022	0022-1945	<a href="https://ijcrjournal.com/">https://ijcrjournal.com/</a>	<a href="https://drive.google.com/file/d/1LZnNPQZV4L4Btakhg_P9R4cwlHjprkdJ/vi ew">https://drive.google.com/file/d/1LZnNPQZV4L4Btakhg_P9R4cwlHjprkdJ/vi ew</a>	UGC CARE
50	Wireless Black Box for Cars Using Sensors &GPS Module	N.Swarupa Rani	Electronics and communication engineering	Journal of Interdisciplinary Cycle Research	2022	0022-1945	<a href="https://ijcrjournal.com/">https://ijcrjournal.com/</a>	<a href="https://drive.google.com/file/d/1WkBohK-6ockpD0GAaPUVUF59iABML2WL/vi ew">https://drive.google.com/file/d/1WkBohK-6ockpD0GAaPUVUF59iABML2WL/vi ew</a>	UGC CARE
51	Robust exam hall monitoring using iot technology	M.Vijaya Bhaskar	Electronics and communication engineering	The International journal of analytical and experimental modal analysis	2022	0886-9367	<a href="https://ijaema.com/">https://ijaema.com/</a>	<a href="https://drive.google.com/file/d/1C_C-q3sqvpqXgHJDvzb65ExpUY-Czn6P/view">https://drive.google.com/file/d/1C_C-q3sqvpqXgHJDvzb65ExpUY-Czn6P/view</a>	UGC CARE

52	Admin room devices controlling And Monitoring using iot	Dr.A.Ranga nayakulu	Electronics and communication engineering	The International journal of analytical and experimental modal analysis	2022	0886-9367	<a href="https://jaema.com/">https://jaema.com/</a>	<a href="https://drive.google.com/file/d/1C_C-q3sqvpxgHJDvzb65ExpUY-Czn6P/view">https://drive.google.com/file/d/1C_C-q3sqvpxgHJDvzb65ExpUY-Czn6P/view</a>	UGC CARE
53	Robust exam hall monitoring using iot technology	B. Ajanta Reddy	Electronics and communication engineering	Journal of Interdisciplinary Cycle Research	2022	0022-1945	<a href="https://jicrjournal.com/">https://jicrjournal.com/</a>	<a href="https://drive.google.com/file/d/1C_C-q3sqvpxgHJDvzb65ExpUY-Czn6P/view">https://drive.google.com/file/d/1C_C-q3sqvpxgHJDvzb65ExpUY-Czn6P/view</a>	UGC CARE
54	Wireless Black Box for Cars Using Sensors &GPS Module	Jilani Nur Basha	Electronics and communication engineering	Journal of Interdisciplinary Cycle Research	2022	0022-1945	<a href="https://jicrjournal.com/">https://jicrjournal.com/</a>	<a href="https://drive.google.com/file/d/1WkBohK-6ockpD0GAaPUVUF59iABML2WL/view">https://drive.google.com/file/d/1WkBohK-6ockpD0GAaPUVUF59iABML2WL/view</a>	UGC CARE
55	Performance Comparison of Machine Learning Classifiers for ECG Signal Classification	C Jaya Ramulu	Computer Science and Engineering	JOURNAL OF ENGINEERING SCIENCES	2021	0377-9254	<a href="https://jespublication.com/">https://jespublication.com/</a>	<a href="https://jespublication.com/upload/2021-V12I525.pdf">https://jespublication.com/upload/2021-V12I525.pdf</a>	UGC-CARE
56	Using traditional machine learning algorithms and SMOTE Technique to estimate student academic performance in Higher education	Sk althaf hussain basha	Computer Science and Engineering	Journal of algebraic statisticks	2022	1309-3452	<a href="https://publishoa.com/index.php/journal">https://publishoa.com/index.php/journal</a>	<a href="https://www.publishoa.com/index.php/journal/article/view/982/854">https://www.publishoa.com/index.php/journal/article/view/982/854</a>	WEB OF SCIENCES
57	Performance Comparison of Machine Learning Classifiers for ECG Signal Classification	E RAJESH	Computer Science and Engineering	JOURNAL OF ENGINEERING SCIENCES	2021	0377-9254	<a href="https://jespublication.com/">https://jespublication.com/</a>	<a href="https://jespublication.com/upload/2021-V12I525.pdf">https://jespublication.com/upload/2021-V12I525.pdf</a>	UGC-CARE
58	recognizing faces in disguise using transfer learning	p.samson anosh babu	Computer Science and Engineering	INTERNATIONAL JOURNAL OF COMPUTER ENGINEERING AND APPLICATIONS	2022	2321-3469	<a href="http://globalimpactfactor.com/international-journal-of-computer-engineering-and-applications/">http://globalimpactfactor.com/international-journal-of-computer-engineering-and-applications/</a>	<a href="https://www.coursehero.com/file/185616090/B6docx/">https://www.coursehero.com/file/185616090/B6docx/</a>	UGC APPROVED
59	the case of cross-sight request forgery and machine learning for web vulnerability detection	j.v.anil kumar	Computer Science and Engineering	INTERNATIONAL JOURNAL OF COMPUTER ENGINEERING AND APPLICATIONS	2022	2321-3469	<a href="http://globalimpactfactor.com/international-journal-of-computer-engineering-and-applications/">http://globalimpactfactor.com/international-journal-of-computer-engineering-and-applications/</a>	<a href="https://www.ijcea.com/wp-content/uploads/2023/02/160905-J.V.Anil-Kumar.pdf">https://www.ijcea.com/wp-content/uploads/2023/02/160905-J.V.Anil-Kumar.pdf</a>	UGC APPROVED
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61	An examination system automaton using Natural language processing	C Jaya Ramulu	Computer Science and Engineering	INTERNATIONAL JOURNAL OF ANALYTICAL AND EXPERIMENTAL MODAL ANALYSIS	2022	0886-9367	<a href="https://jaema.com/">https://jaema.com/</a>	<a href="https://drive.google.com/file/d/1sqU6PAjDp5CTOnZcF6PHq0f18I9czld/view">https://drive.google.com/file/d/1sqU6PAjDp5CTOnZcF6PHq0f18I9czld/view</a>	UGC-CARE
62	Performance Comparison of Machine Learning Classifiers for ECG Signal Classification	Dr.J.V Anil Kumar	Computer Science and Engineering	JOURNAL OF ENGINEERING SCIENCES	2021	0377-9254	<a href="https://jespublication.com/">https://jespublication.com/</a>	<a href="https://jespublication.com/upload/2021-V12I525.pdf">https://jespublication.com/upload/2021-V12I525.pdf</a>	UGC-CARE
63	weapon detection using artificial intelligence and deep learning for security applications:implementation	Dr.sk althaf hussain basha	Computer Science and Engineering	INTERNATIONAL JOURNAL OF COMPUTER ENGINEERING AND APPLICATIONS	2022	2321-3469	<a href="http://globalimpactfactor.com/international-journal-of-computer-engineering-and-applications/">http://globalimpactfactor.com/international-journal-of-computer-engineering-and-applications/</a>	<a href="https://www.coursehero.com/file/185616124/B1docx/">https://www.coursehero.com/file/185616124/B1docx/</a>	UGC APPROVED

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69	study of house pricing prediction using python and machine learning:implementation	Dr.sk althaf hussain basha	Computer Science and Engineering	INTERNATIONAL JOURNAL OF COMPUTER ENGINEERING AND APPLICATIONS	2022	2321-3469	<a href="http://globalimpactfactor.com/international-journal-of-computer-engineering-and-applications/">http://globalimpactfactor.com/international-journal-of-computer-engineering-and-applications/</a>		UGC APPROVED
70	implentation of multi agent and multi source dynamic resource allocation for iot based cloud computing environment	J.Mahalakshmi	Computer Science and Engineering	Journal of Positive School Psychology	2022	2717-7564	<a href="https://www.journalppw.com/index.php/jpsp">https://www.journalppw.com/index.php/jpsp</a>	<a href="https://journalppw.com/index.php/jpsp/article/view/2806/1804">https://journalppw.com/index.php/jpsp/article/view/2806/1804</a>	SCOPUS
71	MACHINE LEARNING TECHNIQUES FOR CROP YIELD PREDICTION	E RAJESH	Computer Science and Engineering	INTERNATIONAL JOURNAL OF COMPUTER ENGINEERING AND APPLICATIONS	2022	2321-3469	<a href="http://globalimpactfactor.com/international-journal-of-computer-engineering-and-applications/">http://globalimpactfactor.com/international-journal-of-computer-engineering-and-applications/</a>	<a href="https://www.ijcea.com/wp-content/uploads/2023/02/160803-E-Rajesh.pdf">https://www.ijcea.com/wp-content/uploads/2023/02/160803-E-Rajesh.pdf</a>	UGC APPROVED
72	An examination system automaton using Natural language processing	C Jaya Ramulu	Computer Science and Engineering	INTERNATIONAL JOURNAL OF ANALYTICAL AND EXPERIMENTAL MODAL ANALYSIS	2022	0886-9367	<a href="https://ijaema.com/">https://ijaema.com/</a>	<a href="https://drive.google.com/file/d/1sqUGPAjDp5CTOnZcF6PHq0f1819czld/view">https://drive.google.com/file/d/1sqUGPAjDp5CTOnZcF6PHq0f1819czld/view</a>	UGC-CARE

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74	artificial intellegence based model for hand written recognition	Dr.sk althaf hussain basha	Computer Science and Engineering	INTERNATIONAL JOURNAL OF COMPUTER ENGINEERING AND APPLICATIONS	2022	2321-3469	<a href="http://globalimpactfactor.com/international-journal-of-computer-engineering-and-applications/">http://globalimpactfactor.com/international-journal-of-computer-engineering-and-applications/</a>	<a href="https://www.ijcea.com/wp-content/uploads/2022/07/160701-Dr.-Sk.-Althaf-Hussian-Basha.pdf">https://www.ijcea.com/wp-content/uploads/2022/07/160701-Dr.-Sk.-Althaf-Hussian-Basha.pdf</a>	UGC APPROVED
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77	machine learning techniques for search engine development	j.v.anil kumar	Computer Science and Engineering	INTERNATIONAL JOURNAL OF COMPUTER ENGINEERING AND APPLICATIONS	2022	2321-3469	<a href="http://globalimpactfactor.com/international-journal-of-computer-engineering-and-applications/">http://globalimpactfactor.com/international-journal-of-computer-engineering-and-applications/</a>	<a href="https://www.ijcea.com/wp-content/uploads/2023/02/161103-Dr.-J.V.Anil-Kumar.pdf">https://www.ijcea.com/wp-content/uploads/2023/02/161103-Dr.-J.V.Anil-Kumar.pdf</a>	UGC APPROVED
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80	A secure authenticated key management protocol for cloud computing envirmments design	M.Gnana Vardhan	Computer Science and Engineering	INTERNATIONAL JOURNAL OF COMPUTER ENGINEERING AND APPLICATIONS	2022	2321-3469	<a href="http://globalimpactfactor.com/international-journal-of-computer-engineering-and-applications/">http://globalimpactfactor.com/international-journal-of-computer-engineering-and-applications/</a>	<a href="https://www.ijcea.com/wp-content/uploads/2022/07/160703-M.GnanaVardhan.pdf">https://www.ijcea.com/wp-content/uploads/2022/07/160703-M.GnanaVardhan.pdf</a>	UGC APPROVED

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84	machine learning based traffic prediction for intelligent transportation system	K Rajkiran	Computer Science and Engineering	INTERNATIONAL JOURNAL OF COMPUTER ENGINEERING AND APPLICATIONS	2022	2321-3469	<a href="http://globalimpactfactor.com/international-journal-of-computer-engineering-and-applications/">http://globalimpactfactor.com/international-journal-of-computer-engineering-and-applications/</a>	<a href="https://www.ijcea.com/wp-content/uploads/2023/02/160901-K.-Raj-Kiran.pdf">https://www.ijcea.com/wp-content/uploads/2023/02/160901-K.-Raj-Kiran.pdf</a>	UGC APPROVED
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