

## Student Publications

S.NO	Title of paper	Author Name	Year of publication	Link to article/paper/ab stract of the article
1	Forecasting Plant Development And Production in Greenhouse settings with deep learning.	Andalam Srihari V.N.S Manaswini U Swetha V Satheesh	2023	<a href="https://www.jetir.org/papers/JETIR2303460.pdf">https://www.jetir.org/papers/JETIR2303460.pdf</a>
2	Utilizing Hybrid Machine Learning Techiques For Chronic Kidney Disease Diagnosis	Harshadha Krishnapuram Dr. A.Sathyanarayana Y. Sowjanya K.Uma	2023	<a href="https://www.jetir.org/papers/JETIR2303450.pdf">https://www.jetir.org/papers/JETIR2303450.pdf</a>
3	Cyber Harassment Detection Of Child Predators On Social Media	Nikitha Bedam P.Lavanya Vasantha Kumari K.Vijay	2023	<a href="https://www.jetir.org/papers/JETIR2303459.pdf">https://www.jetir.org/papers/JETIR2303459.pdf</a>
4	Heart Disease Prediction	Vasantha Kumari V Manisha Ch. Muralidar K.Prathiksha G.Sumeeth Giri	2023	<a href="http://ijte.uk/archive/2023/HEART-DISEASE-PREDICTION.pdf">http://ijte.uk/archive/2023/HEART-DISEASE-PREDICTION.pdf</a>
5	Using Semi supervised and supervised learning for fake online detection.	Aseena babu shaik Perugu Swathi Mr. G.Prudhvi Raj M.Haritha	2023	<a href="http://ijte.uk/archive/2023/USING-SEMI-SUPERVISED-AND-SUPERVISED-LEARNING-FOR-FAKE-ONLINE-DETECTION">http://ijte.uk/archive/2023/USING-SEMI-SUPERVISED-AND-SUPERVISED-LEARNING-FOR-FAKE-ONLINE-DETECTION</a>
6	Social Media Accessed By Several Members To Estimate Fashion Trends	Aseena Babu Shaik Mishma Celestica K. Harshitha P. Srivalli T.Praneeth Ch.Nageshwar	2023	<a href="http://ijte.uk/archive/2023/SOCIAL-MEDIA-ACCESSED-BY-SEVERAL-MEMBERS-TO-ESTIMATE-FASHION-TRENDS.pdf">http://ijte.uk/archive/2023/SOCIAL-MEDIA-ACCESSED-BY-SEVERAL-MEMBERS-TO-ESTIMATE-FASHION-TRENDS.pdf</a>
7	Exchanging Exclusive Information Between Devices Using Online Storage	Dr.A.Sathyanarayana Tanishangu Sardarpally Praveen Kumar Akshaya Maram Abhigna Bandari Indrasen Burra	2023	<a href="http://ijte.uk/archive/2023/EXCHANGING-EXCLUSIVE-INFORMATION-BETWEEN-DEVICES-USING-ONLINE-STORAGE.pdf">http://ijte.uk/archive/2023/EXCHANGING-EXCLUSIVE-INFORMATION-BETWEEN-DEVICES-USING-ONLINE-STORAGE.pdf</a>
8	Cyber Thread Prediction in Smart Factories	Dr.A.Sathyanarayana A.Sravan Kumar Ch.Rakesh V. Sai Kumar S.Chandana	2023	<a href="http://ijte.uk/archive/2023/CYBER-THREAT-PREDICTION-IN-SMART-FACTORIES.pdf">http://ijte.uk/archive/2023/CYBER-THREAT-PREDICTION-IN-SMART-FACTORIES.pdf</a>
9	Brain Tumor Detection using Deep Learning	V.Satheesh Ch.Anadini M.Suraj B.Mounika B.Prajwal	2023	<a href="http://ijte.uk/archive/2023/BRAIN-TUMOR-DETECTION-USING-DEEP-LEARNING.pdf">http://ijte.uk/archive/2023/BRAIN-TUMOR-DETECTION-USING-DEEP-LEARNING.pdf</a>

10	Blockchain Based E-Commerce Online Application	M.Haritha K.Snehalatha Zaheer Hussain K.Manikanta S.Rohith	2023	<a href="http://ijte.uk/archive/2023/Blockchain-Based_E-Commerce_Online-Application.pdf">http://ijte.uk/archive/2023/Blockchain-Based_E-Commerce_Online-Application.pdf</a>
11	Assets Certification Validation Using Blockchain	Assena Babu Shaik Doddi Kamal Kumar Paluruleela Krishna Chirag Dave Gangani Akhil P.Sai Sandeep	2023	<a href="http://ijte.uk/archive/2023/ASSETS-CERTIFICATION-VALIDATION-USING-BLOCKCHAIN.pdf">http://ijte.uk/archive/2023/ASSETS-CERTIFICATION-VALIDATION-USING-BLOCKCHAIN.pdf</a>
12	AI Based Interviewing And Proctoring System	Assena Babu Shaik Bulla Poorneswari Sriramoju Abhirama Chary Mathi Venkata Harshitha Bollipally Praneer Ratan Raj	2023	<a href="http://ijte.uk/archive/2023/AI-BASED-INTERVIEWING-AND-PROCTORING-SYSTEM.pdf">http://ijte.uk/archive/2023/AI-BASED-INTERVIEWING-AND-PROCTORING-SYSTEM.pdf</a>
13	Android Application Based Attendance Management System	R.Uma N.Jeevan D.Srinivas E.Uday Kumar G.Uma Mahesh	2023	<a href="http://ijte.uk/archive/2023/ ANDROID -APPLICATION -BASED -ATTENDANCE -MANAGEMENT SYSTEM.pdf">http://ijte.uk/archive/2023/ ANDROID -APPLICATION -BASED -ATTENDANCE -MANAGEMENT SYSTEM.pdf</a>
14	A Blockchain Approach To Guarantee The Probity Of The Cloud Data Delivered In A Distributed Environment.	S.V.Sathyakridhna S.Bhanu Charan M.Naga Rikit M.Yashwanth M.Niharika Md.Zaid Siddiqui	2023	<a href="http://ijte.uk/archive/2023/A-BLOCK-CHAIN-APPROACH-TO-GUARANT EE-THE-PROBITY-OF-THE-CLOUD-DATA-DELIVERED-IN%20A-DISTRIBUTED-ENVIRONMENT.pdf">http://ijte.uk/archive/2023/A-BLOCK-CHAIN-APPROACH-TO-GUARANT EE-THE-PROBITY-OF-THE-CLOUD-DATA-DELIVERED-IN%20A-DISTRIBUTED-ENVIRONMENT.pdf</a>
15	A Bi-Objective Hyber-Huristic Support Vector Machines For Big Data Cyber-Security	Mr. Aseena Baabu Shaik Sreeja Shama Shivani ManiDeep Nikhilesh	2023	<a href="http://ijte.uk/archive/2023/ A BI-OBJECTIVE HYBER-HURISTIC -SUPPORT -VECTOR -MACHINES -FOR- BIG DATA- CYBER-SECURITY.pdf">http://ijte.uk/archive/2023/ A BI-OBJECTIVE HYBER-HURISTIC -SUPPORT -VECTOR -MACHINES -FOR- BIG DATA- CYBER-SECURITY.pdf</a>
16	Detecting Deep fakes Using Web Based Image forensics	Dr . R. Dinesh Kumar T. Sreekar V. Namitha G. Udai kiran	2023	<a href="http://ijte.uk/archive/2023/DETECTIN G-DEEPPAKES-USING-WEB-BASE D-IMAGE-FORENSICS.pdf">http://ijte.uk/archive/2023/DETECTIN G-DEEPPAKES-USING-WEB-BASE D-IMAGE-FORENSICS.pdf</a>
17	Smart CCTV Using Python	Mr Vijay , B. Aakarsh , P. Harish Goud , Anil Kumar , P. Sharanya	2023	<a href="http://ijte.uk/archive/2023/SMART-CC TV-USING-PYTHON.pdf">http://ijte.uk/archive/2023/SMART-CC TV-USING-PYTHON.pdf</a>
18	Book Recommendation System on Social Networks	Aseenababu shaik, B.Rohit goud Ch.Prasanna kumar R.Sravani vadee joy	2023	<a href="http://ijte.uk/archive/2023/BOOK-RECOMMENDATION-SYSTEM-ON-SOCIAL-NETWORKS.pdf">http://ijte.uk/archive/2023/BOOK-RECOMMENDATION-SYSTEM-ON-SOCIAL-NETWORKS.pdf</a>
19	Stress Detection In IT Professionals	G.Prudhvi raju Uppala ravalika Shenishetti sathwika Sukka prashanth	2023	<a href="http://ijte.uk/archive/2023/STRESS-DETECTION-IN-IT-PROFESSIONALS.pdf">http://ijte.uk/archive/2023/STRESS-DETECTION-IN-IT-PROFESSIONALS.pdf</a>
20	Medical Data Sharing With Artificial Intelligence And Blockchain	M. Haritha, Ch. Balakrishna, P. Vinod R. Amarnath, P. Lohith	2023	<a href="http://ijte.uk/archive/2023/MEDICAL-DATA-SHARING-WITH-ARTIFICIAL-INTELLIGENCE-AND-BLOCKCHAIN.pdf">http://ijte.uk/archive/2023/MEDICAL-DATA-SHARING-WITH-ARTIFICIAL-INTELLIGENCE-AND-BLOCKCHAIN.pdf</a>

21	Engineering Education with Tool Based Technical Activity	R.Dinesh kumar, M.Kalimuthu, K.Deepika, S.Gopalakrishnan	2022	<a href="https://journaleet.in/articles/engineering-education-with-tool-based-technical-activity-tbta">https://journaleet.in/articles/engineering-education-with-tool-based-technical-activity-tbta</a>
22	Detection of Lung Cancer using Deep Learning	Erram Ghani, A.Manikanta, R.Dinesh kumar, Subrahmanyam	2022	<a href="https://www.jetir.org/papers/JETIR2212151.pdf">https://www.jetir.org/papers/JETIR2212151.pdf</a>
23	IOT based Attendance System using Blockchain	V.Mahesh, A.Satyanarayana, R.Dineshkumar, JBV Subrahmanyam	2022	<a href="https://www.jetir.org/papers/JETIR2212152.pdf">https://www.jetir.org/papers/JETIR2212152.pdf</a>
24	Android User Privacy Preserving through Crowdsourcing	Godavari Arathi, R.Dineshkumar, JBV Subrahmanyam	2022	<a href="https://www.jetir.org/papers/JETIR2212150.pdf">https://www.jetir.org/papers/JETIR2212150.pdf</a>
25	Learning Customer Behaviors for Effective Load Forecasting	E.Vasudha, VNS Manaswini, R.Dineshkumar, JBV Subrahmanyam	2022	<a href="https://www.jetir.org/papers/JETIR2212154.pdf">https://www.jetir.org/papers/JETIR2212154.pdf</a>
26	Analysis and Accurate Prediction of User's Response Behavior in Incentive-Based Demand Response	K.Nikitha, Ch.Srihari, R.Dineshkumar, JBV Subrahmanyam	2022	<a href="https://www.jetir.org/papers/JETIR2212149.pdf">https://www.jetir.org/papers/JETIR2212149.pdf</a>
27	Smart Security System using Image Recognition	T.Swarna latha, B.Saritha, R.Dineshkumar, JBV Subrahmanyam	2022	<a href="https://www.jetir.org/papers/JETIR2212155.pdf">https://www.jetir.org/papers/JETIR2212155.pdf</a>
28	A Novel Approach For Energy Efficient Cluster-Based In-Network Data Fusion(CBDF) In Wireless Sensor Networks(WSN)	A.Gnana Soundari, K.Suresh, A.S.Prakash, I.Vasantha Kumari	2022	<a href="https://ijisae.org/index.php/IJISAE/article/view/2159">https://ijisae.org/index.php/IJISAE/article/view/2159</a>