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Mr. N. Sathish is working as Assistant Professor in the Department of CSE at SRMIST, Ramapuram campus. He Pursing a Ph. D degree in the field of Machine Learning and Cloud Computing in Anna University, since 2020. He has 14 years of teaching experience with good programming skills. He is a certified in E-Yantra Robotics from IIT Mumbai and also certified in various courses from Coursera and NPTEL. He has published articles in National and International Journals, Conferences and Symposiums.

Area of Research:

Cloud Computing and Machine Learning

Selected Publications:

1. Sathish N & Valarmathi K, “Detection of Intrusion Behavior in Cloud Application using Pearson’s Chi-Squared Distribution and Decision Tree Classifiers”, Pattern Recognition Letter, ELSEVIER SCIENCE, Volume. 162, ISSN No: 0167-8655, Page number:15-21,0167-8655,2022.
DOI: <https://doi.org/10.1016/j.patrec.2022.08.088>, Impact Factor : 4.757
2. Published International Journal “A Typical Analysis And Survey On Healthcare Cyber Security” in INTERNATIONAL JOURNAL OF SCIENTIFIC & TECHNOLOGY RESEARCH, VOLUME 9, ISSUE 03, PP- 3267-3271,2020
3. Published International Journal “Sound Classification for Respiratory Diseases using Machine Learning Technique” in International Research Journal of Engineering and Technology (IRJET), Volume 8, Issue 4, pp3779-3782,2021

4. Published International Journal “Advanced Communication through Flesh RedTacton” in International Innovative Research Journal of Engineering and Technology, Volume 3, Issue 3, April 2018.
5. Published International Journal “Cloud Computing Approach in Substance Based Picture Recovery” in International Innovative Research Journal of Engineering and Technology, Volume 3, Issue 3, April 2018.
6. Presented Paper titled “Cloud Computing Approach in Substance Based Picture Recovery” on International Conference on Recent Developments in Engineering(ICRDE’18) 7th April 2018, Organized by Dhaanish Ahmed Institute of Technology.
7. Presented Paper titled “Advanced Communication Through Flesh Redtacton” on International Conference on Recent Developments in Engineering(ICRDE’18) 7th April 2018, Organized by Dhaanish Ahmed Institute of Technology.
8. Published International Journal “User Interest Based Event Participant Arrangement in an Offline Setting” in International Journal of Bio Based Modern Engineering, Volume 1, Issue 1, August 2017.
9. Published International Journal “Intellectual Prophecy Andextrapolative Methodology For Dental Caries In Digital Technology” in Advances in Naturals and Applied Sciences, ANA S Volume 11, Number 6, April 2017.
10. Published International Journal “Estimation of Fare Collection and Count Determination in Public Transportation” in International Journal of Computer Trends and Technology, volume 34, Issue 2, April 2016.

Google Scholar:

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