

**International Conference on  
Advances in Emerging Trends in Computer Applications (ICAETC-2023)**

**List of selected paper for the presentation for conference ICAETC-2023 (Phase 2)**

<b>S.No</b>	<b>Paper Title</b>	<b>Status</b>
1	Enhancing Fault Tolerance in Distributed Systems through Machine Learning Techniques	Accepted
2	Rumor detection and combat through Machine Learning	Accepted
3	Detection of Melanoma Using DenseNet Based Adaptive Weighted Loss Function	Accepted
4	Advancements in Breast Cancer Prediction: A Comprehensive Review of Machine Learning and Deep Learning Approaches for Efficient Diagnosis and Prognosis	Accepted
5	Online and Offline Learning in Universities: A student's dilemma	Accepted
6	IoT Devices Security Against Common Threats	Accepted
7	Predicting Breast Cancer Risk: A Machine Learning Approach	Accepted
8	A multi-objective Optimization Algorithm for Fog Computing with trust and energy awareness	Accepted
9	Enhancing Online Customer Engagement through Strategic Optimization: Customized Page Ranking and Analytical Insights via Web Mining Techniques	Accepted
10	Smart City Solutions: Enhancing Infrastructure with LoRa Multi-Hop Networks	Accepted
11	An Optimal Emergency Vehicle Path Finding Mechanism using routing algorithms	Accepted
12	Enhancing Fault Tolerance in Distributed Systems through Machine Learning Techniques	Accepted
13	A PROPOSED DEEP LEARNING FRAMEWORK FOR INTERNET-OF MEDICAL THINGS	Accepted
14	A Exhaustive Review on Advancements and Challenges in Low Power Wireless Sensor Networks	Accepted
15	The Challenges of Enforcing Cybercrime Laws in the Age of E-Governance: A Literature Review	Accepted

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