Ms. G.SUBATHRA

Teaching Research Associate- CSE

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Total Years of Experience in Teaching: 1 year

Research Areas: Blockchain, Big data

Conference presented:

1. Presented a paper "Repudiation Based Fault Tolerance in Blockchain Networks" in International Conference on Advanced scientific innovation in Science, Engineering and Technology (ICASISET 2019), SCOPUS INDEXED.

2. Presented a paper" Secure Block chain-based Storage with Meta-Key – Data Sharing Mechanism "in 4th International Conference on Inventive System and Control (ICISC 2020) SCOPUS INDEXED, IEEE CONFERENCE.

Paper Publication :

1. **A Blockchain based scheme on Improved Availability and Security** International Journal of Engineering and Advanced Technology (IJEAT) Volume-8 Issue-6, August 2019.

2. **Blockchain Based Approach for Device Storage and Protection** International Journal of Advanced Research in Engineering andTechnology(IJARET) Volume 10, Issue 6, November-December 2019, pp. 284-297, Article ID: IJARET_10_06_031