Faculty Profile

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Area of Interest/Specialization: Internet of Things (IoT), Fog Computing

Experience : 5.10 years

Key Publications

1. Paper published "CCTV Footage Summarization" in International Journal of New Innovations in Engineering and Technology, 2021, ISSN:2319-6319

2. Paper published "Comparative Study of different Similarity Functions in Collaborative Filtering" in International Journal of Engineering Development and Research, 2020, ISSN: 2321-9939

3. Paper published "Performance Optimization for Mobile Web" in International Journal of Innovative Technology and Exploring Engineering (IJITEE), 2019, ISSN: 2278-3075

4. Paper published "Thermal and Delay Aware Protocol for Routing in Body Area Network" in International Journal of Innovations in Engineering and Technology (IJIET), 2019, ISSN: 2319-1058

5. Paper published "Hybrid Public key Cryptosystem Combining RSA and DES algorithm" in International Journal of Innovations in Engineering and Technology IJIET, 2017, ISSN: 2319-1058

6. Paper published "Electronic health record storage and interoperability: archetype based Solution" in International Journal of Control Theory and Applications, IJCTA, 2017, ISSN: 0974-5572

Papers presented in Conferences

1. Paper presented "Anomaly Detection Using Federated Learning" in Proceedings of International Conference on Artificial Intelligence and Application, Advances in Intelligent Systems and Computing, 2020, ISSN: 2194-5365 (electronic) 2194-5357

Patent/Copyright

1. Patent published "IOT based Autonomous Post Pandemic Health Care Monitoring System" in 2021, App no.: 202131006190