Dr. Anithaashri, T.P

    Associate Professor,

    Department of Computer Science and Engineering,

    Saveetha School of Engineering,

    SIMATS,

    Saveetha Nagar, Thandalam,

    Chennai - 602 105

Mobile: 8680974570

Email: shri3krra@gmail.com

Area of specialization: Data Mining, Artificial Intelligence, Network Security

List of Publications (Past 5 years):

1. Anithaashri, T.P., Selvi Rajendran, P., Ravichandran, G. (2020), 'Security enhancement in wireless sensor network using sagacity dismissal of conquered movements', International Journal of Psychosocial Rehabilitation, Vol. 24(8), pp. 12808-12813

2. Anithaashri, T.P., Saranya. M, Ravichandran, G. (2020),' Pragmatic Security for Efficient Web Search Using Amalgamation', International Journal of Psychosocial Rehabilitation ISSN:1475-7192 Vol 24, Issues – 5, Pages: 4162-4169, DOI: 10.37200/IJPR/V24I5/PR2020129

3. Anithaashri, T.P., Ravichandran, G., Baskaran, R. (2019), 'Security enhancement for software defined network using game theoretical approach', Computer Networks, Vol. 157, pp. 112-121

4. T.P.Anithaashri, G.Ravichandran, R.Baskaran (2019), 'Software Defined Network Security enhancement using Game Theory', Computer Networks,Vol. 157, pp: 112-121, https://doi.org/10.1016/j.comnet.2019.04.014

5. Anithaashri, T.P., Ravichandran, G., Kavuru, S., Haribabu, S. (2018), 'Secure Data Access Through Electronic Devices Using Artificial Intelligence', Proceedings of the 3rd International Conference on Communication and Electronics Systems(ICCES 2018), pp. 673-677

6. Anithaashri, T.P., Baskaran R, Ravichandran G (2018), 'Latency Reduction In WTLS Using Game Theoretical Approach', International Journal of Taga Journal of Graphic Technology, Swansea Printing Technology Ltd, UK, ISSN: 1748-0345(O), 1748-0337(P)

7. Anithaashri, T.P., Baskaran R (2018), 'Security enhancement for wireless network communication', International conference on trends in electronics and informatics, (ICOEI 2018), ISBN :978-1-5386-3570-4,11-12

8. Anithaashri, T.P., Baskaran R (2016), 'Enhancing multi-user network security using sagacity and dismissal of conquered movements', International journal on Computational and Theoretical Nanoscience (Annexure-I) Vol-13, No.1, ISSN :1546-1955