

- Conference on Information System & Information Technology (ICISIT) 2022 Jul 27 (pp. 392-396). IEEE.
- [16] Hammoud DN. Modified Lightweight AES based on Replacement Table and Chaotic System. In 2022 International Congress on Human-Computer Interaction, Optimisation and Robotic Applications (HORA) 2022 Jun 9 (pp. 1-5). IEEE.
- [17] Kim Y, Seo SC. Efficient Implementation of AES and CTR_DRBG on 8-bit AVR-based Sensor Nodes. IEEE Access. 2021 Feb 16;9:30496-510.
- [18] Tang C, Cheng Y, Yin J. An Optimized Algorithm of Grid Calibration in WSN Node Deployment Based on the Energy Consumption Distribution Model. JOURNAL OF INFORMATION & COMPUTATIONAL SCIENCE. 2012;9(4):1035-42
- [19] Aslan B, Yavuzer Aslan F, Sakallı MT. Energy Consumption Analysis of Lightweight Cryptographic Algorithms That Can Be Used in the Security of Internet of Things Applications. Security and Communication Networks. 2020 Nov 21;2020.
- [20] Assafli HT, Hashim IA. Security Enhancement of AES-CBC and its Performance Evaluation Using the Avalanche Effect. In 2020 3rd International Conference on Engineering Technology and its Applications (IICETA) 2020 Sep 6 (pp. 7-11). IEEE.
- [21] Salman RS, Farhan AK, Shakir A. Lightweight Modifications in the Advanced Encryption Standard (AES) for IoT Applications: A Comparative Survey. In 2022 International Conference on Computer Science and Software Engineering (CSASE) 2022 Mar 15 (pp. 325-330). IEEE.
- [22] Tang C, Yin J. A localization algorithm of weighted maximum likelihood estimation for wireless sensor network. Journal of Information & Computational Science. 2011 Dec;8(16):4293-300.