

DAFTAR PUSTAKA

- [1] M. R. Laayu, R. Munadi, and A. I. Irawan, “Analisis Algoritma Advanced Encryption Standard (AES) Untuk Sistem Pemantauan Konsumsi Daya Listrik,” *eProceedings Eng.*, vol. 7, no. 3, 2020.
- [2] A. Zubaidi, R. I. Sardi, and A. H. Jatmika, “Pengamanan Internet of Things Berbasis NodeMCU Menggunakan Algoritma AES pada Arsitektur Web Service REST,” *Edumatic J. Pendidik. Inform.*, vol. 5, no. 2, pp. 252–260, 2021.
- [3] W. Najib and S. Sulisty, “Tinjauan Ancaman dan Solusi Keamanan pada Teknologi Internet of Things,” *J. Nas. Tek. Elektro dan Teknol. Inf.*, vol. 9, no. 4, pp. 375–384, 2020.
- [4] R. K. Endrayanto, A. Muttaqin, and R. A. Setyawan, “Advanced Encryption Standard (AES) pada Modul Internet of Things (IoT),” *TELKA- Jurnal Telekomun. Elektron. Komputasi dan Kontrol*, vol. 5, no. 2, pp. 103–113, 2019.
- [5] R. Ravida and H. A. Santoso, “Advanced Encryption Standard (AES) 128 Bit untuk Keamanan Data Internet of Things (IoT) Tanaman Hidroponik,” *J. RESTI (Rekayasa Sist. Dan Teknol. Informasi)*, vol. 4, no. 6, pp. 1157–1164, 2020.
- [6] A. R. Ramadan, A. W. Prakoso, and G. Dwi C, “Implementasi Kriptografi AES untuk Keamanan Pengiriman Data Internet of Things Menggunakan Web Service Rest pada NodeMCU,” *Syst. Inf. Syst. Informatics J.*, vol. 6, no. 1 SE-Articles, pp. 1–6, Jan. 2021, doi: 10.29080/systemic.v6i1.752.
- [7] G. Mustafa, R. Ashraf, M. A. Mirza, and A. Jamil, “A review of data security and cryptographic techniques in IoT based devices,” in *Proceedings of the 2nd International Conference on Future Networks and Distributed Systems*, 2018, pp. 1–9.

- [8] A. Budi and A. Chicali, "ANALISIS PERBANDINGAN ALGORITMA KRIPTOGRAFI METODE DATA ENCRYPTION STANDARD DENGAN METODE ADVANCED ENCRYPTION SYSTEM: STUDI KASUS PADA PT. ONE STANDARD GROUP PTE LTD," *J. Inform. dan Bisnis*, vol. 8, no. 2, 2019.
- [9] D. A. Sitepu, "IMPLEMENTASI PENGAMANAN DATA MENGGUNAKAN ALGORITMA ADVANCED ENCRYPTION STANDART (AES)," *J. Ilm. Kaputama*, vol. 6, no. 1, pp. 49–58, 2022.
- [10] N. Noprianto and V. N. Wijyaningrum, "END TO END ENKRIPSI MENGGUNAKAN ADVANCED ENCRYPTION STANDARD PADA PERANGKAT INTERNET OF THINGS," *J. Sist. Inf. dan Bisnis Cerdas*, vol. 14, no. 2, pp. 98–107, 2021.
- [11] N. H. Purba, "Kombinasi Algoritma Cipher Block Chaining dan Triangle Chain Cipher dalam Penyandian File Text," *Bull. Comput. Sci. Res.*, vol. 2, no. 2, pp. 47–52, 2022.
- [12] P. Panagiotou, N. Sklavos, E. Darra, and I. D. Zaharakis, "Cryptographic system for data applications, in the context of internet of things," *Microprocess. Microsyst.*, vol. 72, p. 102921, 2020.
- [13] N. Hossein Motlagh, M. Mohammadrezaei, J. Hunt, and B. Zakeri, "Internet of Things (IoT) and the energy sector," *Energies*, vol. 13, no. 2, p. 494, 2020.
- [14] N. I. Putri, R. Komalasari, and Z. Munawar, "Pentingnya Keamanan Data dalam Intelijen Bisnis," *J-SIKA/ J. Sist. Inf. Karya Anak Bangsa*, vol. 2, no. 02, pp. 41–48, 2020.
- [15] S. Zeadally, A. K. Das, and N. Sklavos, "Cryptographic technologies and protocol standards for Internet of Things," *Internet of Things*, vol. 14, p. 100075, 2021.