

DAFTAR PUSTAKA

- [1] C. Rong and Z. Zhao, “Welcome to the new Journal of Cloud Computing by Springer,” Dec. 01, 2021, *Springer Science and Business Media Deutschland GmbH*. doi: 10.1186/s13677-021-00263-5.
- [2] S. Rehman, N. Talat Bajwa, M. A. Shah, A. O. Aseeri, and A. Anjum, “Hybrid aes-ecc model for the security of data over cloud storage,” *Electronics (Switzerland)*, vol. 10, no. 21, Nov. 2021, doi: 10.3390/electronics10212673.
- [3] J. Jayachandran, D. Sam, and K. Nataraj, “Efficient Cloud Computing Security Using Hybrid Optimized AES-IQCP-ABE Cryptography Algorithm,” *International Journal of Computer Network and Information Security*, vol. 17, no. 2, pp. 101–114, Apr. 2025, doi: 10.5815/ijcnis.2025.02.07.
- [4] R. Reddy Kethireddy, “AI-Driven Encryption Techniques for Data Security in Cloud Computing,” *JOURNAL OF RECENT TRENDS IN COMPUTER SCIENCE AND ENGINEERING*, vol. 9, no. 1, pp. 27–38, Apr. 2021, doi: 10.70589/JRTCSE.2021.1.3.
- [5] A. Verdet, M. Hamdaqa, L. Da Silva, and F. Khomh, “Exploring Security Practices in Infrastructure as Code: An Empirical Study,” Aug. 2023, [Online]. Available: <http://arxiv.org/abs/2308.03952>
- [6] Y. J. Zhang, H. Zhang, and R. Gupta, “A new hybrid method with data-characteristic-driven analysis for artificial intelligence and robotics index return forecasting,” *Financial Innovation*, vol. 9, no. 1, Dec. 2023, doi: 10.1186/s40854-023-00483-5.
- [7] Y. Alemami, A. M. Al-Ghonmein, K. G. Al-Moghrabi, and M. A. Mohamed, “Cloud data security and various cryptographic algorithms,”

International Journal of Electrical and Computer Engineering, vol. 13, no. 2, pp. 1867–1879, Apr. 2023, doi: 10.11591/ijece.v13i2.pp1867-1879.

- [8] Y. M. A. Abualkas and D. L. Bhaskari, “Hybrid Approach to Cloud Storage Security Using ECC-AES Encryption and Key Management Techniques,” *International Journal of Engineering Trends and Technology*, vol. 72, no. 4, pp. 92–100, Apr. 2024, doi: 10.14445/22315381/IJETT-V72I4P110.
- [9] Z. A. Mohammed, H. Q. Gheni, Z. J. Hussein, and A. K. M. Al-Qurabat, “Advancing Cloud Image Security via AES Algorithm Enhancement Techniques,” *Engineering, Technology and Applied Science Research*, vol. 14, no. 1, pp. 12694–12701, Feb. 2024, doi: 10.48084/etasr.6601.
- [10] P. Howell, A. Aryal, and C. Battle, “Examining the impact of a quasi-virtual internship on undergraduate career preparedness and team dynamics,” *Journal of Research in Innovative Teaching and Learning*, 2024, doi: 10.1108/JRIT-04-2024-0092.