

DAFTAR PUSTAKA

- [1] M. E. Whitman and H. Mattord, "Principles of Information Security," 2005. [Online]. Available: <https://www.researchgate.net/publication/200446660>
- [2] A. K. Jain and B. B. Gupta, "Phishing detection: Analysis of visual similarity based approaches," 2017, *Hindawi Limited*. doi: 10.1155/2017/5421046.
- [3] D. E. D. Vivas, W. Y. G. Pena, S. P. C. Botero, and A. E. Rojas, "A Controlled Phishing Attack in a University Community: A Case Study," *Journal of Internet Services and Information Security*, vol. 14, no. 2, pp. 98–110, May 2024, doi: 10.58346/JISIS.2024.12.007.
- [4] B. R. Alfathi, "Mahasiswa Jadi Target Utama Serangan Digital 2024," Data GoodStats.
- [5] S. Guduru, "PHISHING SIMULATION AUTOMATION: GOPHISH CAMPAIGNS WITH AZURE AD CONDITIONAL ACCESS AND USERRISK-BASED TRAINING," *INTERNATIONAL JOURNAL OF COMPUTER ENGINEERING AND TECHNOLOGY*, vol. 13, no. 1, pp. 87–97, Feb. 2022, doi: 10.34218/IJCET_13_01_008.
- [6] B. Wibowo and T. Hidayat, "Strategi Efektif dalam Meningkatkan Kesadaran Keamanan Siber terhadap Ancaman Phishing di Lingkungan Perusahaan PT. XYZ," *Jurnal Pengabdian Masyarakat Sultan Indonesia*, vol. 2, no. 1, pp. 1–9, Sep. 2024, doi: 10.58291/abdisultan.v2i1.294.
- [7] "Evaluation of Security Awareness Among University Students Against Phishing Attacks Using a Simulated Email Test", doi: 10.13140/RG.2.2.20709.72162.
- [8] G. Ho *et al.*, "Understanding the Efficacy of Phishing Training in Practice."
- [9] A. Kenneth *et al.*, "Phishing Attack Awareness Among College Students," in *Proceedings - 2023 3rd International Conference on Electronic and Electrical Engineering and Intelligent System: Responsible Technology for Sustainable Humanity, ICE3IS 2023*, Institute of Electrical and Electronics Engineers Inc., 2023, pp. 344–348. doi: 10.1109/ICE3IS59323.2023.10335412.
- [10] A. N. Prasetya *et al.*, "PEMAHAMAN WEB PHISHING: STRATEGI KESADARAN DAN PENGAMANAN DATA YANG EFISIEN," *Jurnal Pengabdian kepada Masyarakat*, vol. 2, no. 4, 2024, [Online]. Available: <https://jurnalmahasiswa.com/index.php/appa>

- [11] A. Luse and J. Burkman, "Gophish: Implementing a Real-World Phishing Exercise to Teach Social Engineering."
- [12] M. Ifan Al Aziz, M. N. Raihan Afarel, M. Fakhri Alauddin, and S. Nidya Neyman, "Simulasi Dan Upaya Edukasi Keamanan Siber Menggunakan Situs Web Phishing," *Jurnal Ilmu Teknik*, vol. 1, no. 4, pp. 74–80, 2024, doi: 10.62017/tektonik.
- [13] Humaira, S. Azzahra, and A. Atqiya, "Membangun Kesadaran Mahasiswa Dalam Menghadapi Tantangan Cyber Security di Era Digital," 2024. [Online]. Available: <http://jurnal.bundamediagrup.co.id/index.php/iuris>
- [14] H. A. Kruger and W. D. Kearney, "A prototype for assessing information security awareness," *Comput. Secur.*, vol. 25, no. 4, pp. 289–296, Jun. 2006, doi: 10.1016/j.cose.2006.02.008.
- [15] L. Alzahrani, "Statistical Analysis of Cybersecurity Awareness Issues in Higher Education Institutes." [Online]. Available: www.ijacsa.thesai.org
- [16] A. N. Puriwigati, "Sistem Informasi Manajemen-Keamanan Informasi." [Online]. Available: <https://www.researchgate.net/publication/341293613>
- [17] K. Subandi, M. Ahmad, V. I. Sugara, A. S. Aryani, and & Hermawan, "Awareness Cybercrime Phishing Email Menggunakan Secure Socket Layer Sebagai Interpretasi Information Security," vol. 9, p. 2024, 2024.
- [18] J. Wright, "What is Gophish?," <https://docs.getgophish.com/user-guide/what-is-gophish>.
- [19] Prof. Dr. Sugiyono, *METODE PENELITIAN KUANTITATIF, KUALITATIF, DAN RD*. J1. Gegerkalong Hilir No. 84 Bandung: ALFABETA, CV., 2013.
- [20] R. B. Permadi and K. Ramli, "Analysis of Measuring Information Security Awareness for Employees at Institution XYZ," *MALCOM: Indonesian Journal of Machine Learning and Computer Science*, vol. 4, no. 4, pp. 1330–1338, Jul. 2024, doi: 10.57152/malcom.v4i4.1453.