

DAFTAR PUSTAKA

- [1] A. Hannousse and S. Yahiouche, "Towards benchmark datasets for machine learning based website phishing detection: An experimental study," *Engineering Applications of Artificial Intelligence*, vol. 104, p. 104347, 9 2021.
- [2] S. Asiri, Y. Xiao, S. Alzahrani, S. Li, and T. Li, "A survey of intelligent detection designs of html url phishing attacks," *IEEE Access*, vol. 11, pp. 6421–6443, 2023.
- [3] H. Abusaimh and Y. Alshareef, "Detecting the phishing website with the highest accuracy," *TEM Journal*, vol. 10, pp. 947–953, 5 2021.
- [4] APWG, "Phishing e-mail reports and phishing site trends 4 brand-domain pairs measurement 5 brands legitimate entities hijacked by e-mail phishing attacks 6 use of domain names for phishing 7-9 phishing and identity theft in brazil 10-11 most targeted industry sectors 12 apwg phishing trends report contributors 13 2 nd quarter 2023 phishing activity trends report," 2023. [Online]. Available: <http://www.apwg.org>,
- [5] T. Chin, K. Xiong, and C. Hu, "Phishlimiter: A phishing detection and mitigation approach using software-defined networking," *IEEE Access*, vol. 6, pp. 42 513–42 531, 6 2018.
- [6] R. Mahajan and S. Vidyavihar, "Phishing website detection using machine learning algorithms," *Article in International Journal of Computer Applications*, vol. 181, pp. 975–8887, 2018. [Online]. Available: www.phishtank.com.
- [7] S. K. Dirjen, P. Riset, D. Pengembangan, R. Dikti, P. N. Andono, and E. H. Rachmawanto, "Evaluasi ekstraksi fitur glm dan lbp menggunakan multikernel svm untuk klasifikasi batik," *Jurnal RESTI (Rekayasa Sistem dan Teknologi Informasi)*, vol. 5, pp. 1–9, 2 2021. [Online]. Available: <https://www.jurnal.iaii.or.id/index.php/RESTI/article/view/2615>
- [8] D. Aksu, A. Abdulwakil, and M. A. Aydın, "Detecting phishing websites using support vector machine algorithm," pp. 139–142, 2017. [Online]. Available: <http://forccis.com.br/audit.com.verification.filling.information.ub/w2-form/>
- [9] S. M. M. Hasan, N. Jakilim, M. F. Rabbi, R. Pir, S. M. Hasan, N. M. Jakilim, and R. M. R. Pir, "Determining the most effective machine learning techniques for detecting phishing websites 3 publications 4 citations see profile determining the most effective machine learning techniques for detecting phishing websites," 2021. [Online]. Available: <https://www.researchgate.net/publication/357241714>
- [10] H. Jeon and S. Oh, "Hybrid-recursive feature elimination for efficient feature selection," *Applied Sciences 2020, Vol. 10, Page 3211*, vol. 10, p. 3211, 5 2020. [Online]. Available: <https://www.mdpi.com/2076-3417/10/9/3211/html><https://www.mdpi.com/2076-3417/10/9/3211>
- [11] P. Misra and A. S. Yadav, "Improving the classification accuracy using recursive feature elimination with cross-validation," *International Journal on Emerging Technologies*, vol. 11, pp. 659–665, 2020. [Online]. Available: www.researchtrend.net
- [12] Z. Futai, Y. Gang, B. Pei, L. Pan, and L. Li, "Web phishing detection based on graph mining," *2016 2nd IEEE International Conference on Computer and Communications, ICC 2016 - Proceedings*, pp. 1061–1066, 5 2017.
- [13] T. E. Mathew, "A logistic regression with recursive feature elimination model for breast cancer diagnosis," *International Journal on Emerging Technologies*, vol. 10, pp. 55–63, 2019. [Online]. Available: www.researchtrend.net
- [14] R. I. Arumnisaa and A. W. Wijayanto, "Comparison of ensemble learning method: Random forest, support vector machine, adaboost for classification human development index (hdi)," *SISTEMASI*, vol. 12, pp. 206–218, 1 2023. [Online]. Available: <http://sistemasi.ftik.unisi.ac.id/index.php/stmsi/article/view/2501>

- [15] J. Elektronik, I. K. Udayana, P. A. Prawira, D. Yuda, P. Gede, H. Suputra, and S. Kuta, "Implementation of the support vector machine (svm) algorithm in classifying website phishing," *JELIKU (Jurnal Elektronik Ilmu Komputer Udayana)*, vol. 9, pp. 467–474, 5 2021. [Online]. Available: <https://ojs.unud.ac.id/index.php/JLK/article/view/64442>
- [16] A. Luque, A. Carrasco, A. Martín, and A. de las Heras, "The impact of class imbalance in classification performance metrics based on the binary confusion matrix," *Pattern Recognition*, vol. 91, pp. 216–231, 7 2019.
- [17] V. Lucky, "Rancang bangun browser extension untuk website phishing detector menggunakan algoritma xgboost," 2021.
- [18] R. Adinugroho, "Perbandingan rasio split data training dan data testing menggunakan metode lstm dalam memprediksi harga indeks saham asia," 2 2023. [Online]. Available: <https://repository.uinjkt.ac.id/dspace/handle/123456789/67314>

