

REFERENCES

[1] Siringoringo, R. (2018). Klasifikasi Data Tidak Seimbang Menggunakan Algoritma SMOTE dan k-Nearest Neighbor. Jurnal ISD

<https://ejournal-medan.uph.edu/index.php/isd/article/view/177>

[2] Husejinović, A. (2020). Credit Card Fraud Detection Using Naive Bayesian and C4.5 Decision Tree Classifiers. Periodicals of Engineering and Natural Sciences, 8(1), 1-5. ISSN: 2303-4521.

https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3521283

[3] Yee, O. S., Sagadevan, S., & Malim, N. H. A. H. H. (2018). Credit Card Fraud Detection Using Machine Learning As Data Mining Technique.

<https://jtec.utem.edu.my/jtec/article/view/3571>

[4] Adepoju, O., Wosowei, J., Lawte, S., & Jaiman, H. (2019). Comparative Evaluation of Credit Card Fraud Detection Using Machine Learning Techniques. Journal of Data Science and Engineering

<https://ieeexplore.ieee.org/abstract/document/8978372>

[5] Kiran, S., Guru, J., Kumar, R., Kumar, N., Katariya, D., & Sharma, M. (2018). Credit Card Fraud Detection Using Naïve Bayes Model Based and KNN Classifier. International Journal of Advanced Research in Information Technology (IJARIT), 6(3), 45-51.

<https://d1wqtxts1xzle7.cloudfront.net/57586303/V4I3-1165->

[libre.pdf?1539851445=&response-content-](https://d1wqtxts1xzle7.cloudfront.net/57586303/V4I3-1165-libre.pdf?1539851445=&response-content-)

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[6] Viaene, S., Derrig, R. A., & Dedene, G. 2018 A Case Study of Applying Boosting Naive Bayes to Claim Fraud Diagnosis. *Journal of Insurance Fraud Investigation*, 10(3), 100-115.

<https://ieeexplore.ieee.org/abstract/document/1277822>

[7] Psychoula, I., Gutmann, A., Mainali, P., Lee, S. H., Dunphy, P., & Petitcolas, F. A. P. 2021. Explainable Machine Learning for Fraud Detection.

<https://ieeexplore.ieee.org/abstract/document/9548013>

[8] Ganji, V. R., & Mannem, S. N. P. 2012. Credit Card Fraud Detection Using Anti-k Nearest Neighbor Algorithm. *International Journal on Computer Science and Engineering*, 4(6), 100-115.

https://www.researchgate.net/profile/Venkata-Ratnam/publication/236962626_credit_card_fraud_detection_using_anti_k-nearest_neighbor/links/00b7d51a75e71e5258000000/credit-card-fraud-detection-using-anti-k-nearest-algorithm.pdf

[9] Botchey, F. E., Qin, Z., & Hughes-Lartey, K. (2020). Mobile Money Fraud Prediction—A Cross-Case Analysis on the Efficiency of Support Vector Machines, Gradient Boosted Decision Trees, and Naïve Bayes Algorithms. *Journal of Cybersecurity and Privacy*, 2(1), 50-65.

<https://www.mdpi.com/2078-2489/11/8/383>

[10] Sahroni, M. Y., Setifani, N. A., & Fitriana, D. N. (2021). Comparative Analysis of the Naïve Bayes, k-Nearest Neighbor, and Neural Network Algorithms for Class-Imbalanced Data Problems in the Case of Credit Card Fraud Dataset. *Teknologi: Jurnal Ilmiah Sistem Informasi*, 11(2), 69-73.

<https://journal.unipdu.ac.id/index.php/teknologi/article/view/2393>

[11] “Machine Learning Pengertian dan Cara Kerjanya – Universitas Nurdin Hamzah.” <https://unh.ac.id/?p=1322> (diakses 26 Desember 2022).

<https://repository.ildikti10.id/id/eprint/66/1/PROCEEDING%20SEMNASSTIK%202019.pdf>

[12] Cover, T., & Hart, P. (1967). Nearest neighbor pattern classification. *IEEE Transactions on Information Theory*, 13(1), 21-27.

<https://ieeexplore.ieee.org/abstract/document/1053964>

[13] Das, D. (2018). A comparative analysis of k-nearest neighbors and support vector machines for intrusion detection system. *International Journal of Engineering Science and Computing*, 8(5), 19408-19414.

[14] Zhang, Y., & Zhou, Z. H. (2006). KNN approach to unbalanced data distributions: A case study involving information extraction. In *Proceedings of the 18th International Joint Conference on Artificial Intelligence* (pp. 1321-1326).

<https://www.site.uottawa.ca/~nat/Workshop2003/jzhang.pdf>

[15] Irawan, C., Ariani, R., & Rahayu, A. (2021). Association Rule-Based Intrusion Detection System Using Enhanced Frequent Pattern Growth Algorithm. *Journal of Physics: Conference Series*, 1867(1), 012007.

[16] He, H., & Garcia, E. A. (2009). Learning from imbalanced data. *IEEE Transactions on knowledge and data engineering*, 21(9), 1263-1284.

[17] Chawla, N. V., Bowyer, K. W., Hall, L. O., & Kegelmeyer, W. P. (2002). SMOTE: Synthetic minority over-sampling technique. *Journal of artificial intelligence research*, 16, 321-357.

<https://www.jair.org/index.php/jair/article/view/10302>