

DAFTAR PUSTAKA

- [1] N. Muhammad, "10 Negara dengan Penduduk Terbanyak di Dunia 2024, Indonesia Masuk Daftar," May 27, 2021. <https://databoks.katadata.co.id/datapublish/2024/05/27/10-negara-dengan-penduduk-terbanyak-di-dunia-2024-indonesia-masuk-daftar> (accessed Jun. 25, 2024).
- [2] H. E. Puspita, Nairobi, E. Hendrawaty, A. Komalasari, and S. Suningsih, "Literasi Keuangan dan Kelestarian Lingkungan melalui Bank Sampah," *I-Com Indones. Community J.*, vol. 3, no. 1, 2023, doi: 10.33379/icom.v3i1.2244.
- [3] E. Muryani, I. W. Widiarti, and N. D. Savitri, "Pembentukan Komunitas Pengelola Sampah Terpadu Berbasis Masyarakat the Establishment of an Integrated Community-Based Solid Waste Management," *J. Pengabd. dan Pemberdaya. Masy.*, vol. 4, no. 1, pp. 117–124, 2020.
- [4] Dian W. Kurniawidi, Teguh Ardianto, Syamsuddin, Siti Alaa', Amrul Ikhsan, and Susi Rahayu, "Pemilahan Sampah Plastik Untuk Mendukung Program Zero Waste Pada Pusat Daur Ulang Sampah Bajang Peripih Doro, Pringgarata, Lombok Tengah Tahun 2021," *J. Pengabd. Magister Pendidik. IPA*, vol. 4, no. 4, 2021, doi: 10.29303/jpmpi.v4i4.1159.
- [5] M. W. Putri, A. Muchayan, and M. Kamisutara, "Sistem Rekomendasi Produk Pena Eksklusif Menggunakan Metode Content-Based Filtering dan TF-IDF," *JOINTECS (Journal Inf. Technol. Comput. Sci.)*, vol. 5, no. 3, 2020, doi: 10.31328/jointecs.v5i3.1563.
- [6] P. Virdi, A. D. Kalro, and D. Sharma, "Consumer Acceptance of Social Recommender Systems in India," *Online Inf. Rev.*, vol. 44, no. 3, 2020, doi: 10.1108/OIR-05-2018-0177.
- [7] Z. Jin, F. Ye, N. Nedjah, and X. Zhang, "A Comparative Study of Various Recommendation Algorithms Based on E-Commerce Big Data," *Electron. Commer. Res. Appl.*, vol. 68, 2024, doi: 10.1016/j.elerap.2024.101461.
- [8] K. C. Laudon and J. P. Laudon, *Management Information Systems: Managing the Digital Firm*, 15th ed. Upper Saddle River: Pearson, 2018.
- [9] A. Dennis, B. H. Wixom, and R. M. Roth, *System Analysis & Design*, 8th ed. Hoboken: Wiley, 2021.
- [10] M. C. Layton and S. J. Ostermiller, *Agile Project Management For Dummies*, 2nd

ed. John Wiley & Sons, 2017.

- [11] M. Lacey, *The Scrum Field Guide: Agile Advice for Your First Year and Beyond*, 2nd ed. Addison-Wesley Professional, 2015.
- [12] J. J. Sutherland, *The Scrum Fieldbook: A Master Class on Accelerating Performance, Getting Results, and Defining the Future*. Crown, 2019.
- [13] N. Fleming, *The Customer Loyalty Loop: The Science Behind Creating Great Experiences and Lasting Impressions*. Weiser, 2016.
- [14] Y. H. Lin *et al.*, “Assessing User Retention of a Mobile App: Survival Analysis,” *JMIR mHealth uHealth*, vol. 8, no. 11, 2020, doi: 10.2196/16309.
- [15] S. Qaiser and R. Ali, “Text Mining: Use of TF-IDF to Examine the Relevance of Words to Documents,” *Int. J. Comput. Appl.*, vol. 181, no. 1, 2018, doi: 10.5120/ijca2018917395.
- [16] C. Yin, L. Zhang, M. Tu, X. Wen, and Y. Li, “TF-IDF Based Contextual Post-Filtering Recommendation Algorithm in Complex Interactive Situations of Online to Offline: An Empirical Study,” *Teh. Vjesn.*, vol. 26, no. 6, 2019, doi: 10.17559/TV-20190515161539.
- [17] M. Mohammedid and N. Omar, “Question Classification Based on Bloom’s Taxonomy Cognitive Domain Using Modified TF-IDF and Word2vec,” *PLoS One*, vol. 15, no. 3, 2020, doi: 10.1371/journal.pone.0230442.
- [18] R. Widayanti, M. H. R. Chakim, C. Lukita, U. Rahardja, and N. Lutfiani, “Improving Recommender Systems using Hybrid Techniques of Collaborative Filtering and Content-Based Filtering,” *J. Appl. Data Sci.*, vol. 4, no. 3, 2023, doi: 10.47738/jads.v4i3.115.
- [19] K. Hulliyah, “Predicting Airline Passenger Satisfaction with Classification Algorithms,” *IJIIS Int. J. Informatics Inf. Syst.*, vol. 4, no. 1, 2021, doi: 10.47738/ijiis.v4i1.80.
- [20] I. Santiko and P. Subarkah, “Comparison of Cart and Naive Bayesian Algorithm Performance to Diagnose Diabetes Mellitus,” *IJIIS Int. J. Informatics Inf. Syst.*, vol. 2, no. 1, 2019, doi: 10.47738/ijiis.v2i1.9.
- [21] D. Peixoto, V. Batista, and A. Atayde, “A Comparison of BPMN and UML 2.0 Activity Diagrams,” *5th Work. der Gesellschaft fur Inform.*, vol. 3, pp. 177–188, 2021.
- [22] R. Nixon, *Learning PHP, MySQL & JavaScript: With jQuery, CSS & HTML5*, 5th ed. Sebastopol: O’Reilly, 2018.
- [23] L. Welling and L. Thompson, *PHP and MySQL Web Development*, 5th ed. Boston:

Wesley, 2016.

- [24] A. Silberschatz, H. F. Korth, and S. Sudarshan, *Database System Concepts*, 7th ed. McGraw-Hill, 2019.
- [25] A. Nurcahya and S. Supriyanto, "Content-Based Recommender System Architecture for Similar E-Commerce Products," *J. Inform.*, vol. 14, no. 3, 2020, doi: 10.26555/jifo.v14i3.a18511.
- [26] R. Yadav, A. Choorasiya, U. Singh, P. Khare, and P. Pahade, "A Recommendation System for E-Commerce Base on Client Profile," 2018. doi: 10.1109/ICOEL.2018.8553930.
- [27] T. Badriyah, E. T. Wijayanto, I. Syarif, and P. Kristalina, "A Hybrid Recommendation System for E-Commerce Based on Product Description and User Profile," 2017. doi: 10.1109/INTECH.2017.8102435.
- [28] I. Yuniva, A. Andriansah, and D. J. Maulina, "Perancangan Sistem Informasi Penjualan Produk Hasil Daur Ulang Sampah Berbasis Website Dengan Pendekatan Metode Waterfall," *J. MEDIA Inform. BUDIDARMA*, vol. 2, no. 4, 2018, doi: 10.30865/mib.v2i4.896.
- [29] P. Adi, "Scrum Method Implementation in a Software Development Project Management," *Int. J. Adv. Comput. Sci. Appl.*, vol. 6, no. 9, pp. 198–204, 2015, doi: 10.14569/ijacsa.2015.060927.
- [30] "Layanan Hosting." <https://www.niagahoster.co.id/> (accessed Nov. 28, 2024).