

DAFTAR PUSTAKA

- [1] K. Kosim and Reza Prihandi, "Recommendation System Algorithm Content-Based Filtering Method to Provide Drink Menu Recommendations," *Journal of Mathematics Instruction, Social Research and Opinion*, vol. 2, no. 2, pp. 158–168, Jul. 2023, doi: 10.58421/misro.v2i2.130.
- [2] N. H. Revansa and S. Hidayat, "PENERAPAN METODE COLLABORATIVE FILTERING DAN AUTOENCODER DALAM REKOMENDASI RESTORAN HALAL," *Jurnal Informatika Teknologi dan Sains (Jinteks)*, vol. 6, no. 4, pp. 1053–1059, Nov. 2024, doi: 10.51401/jinteks.v6i4.4904.
- [3] R. Hanun Dhiya Reswara, E. Evanita, and A. Susanto, "IMPLEMENTASI CONTENT-BASED FILTERING PADA SISTEM REKOMENDASI BUKU PERPUSTAKAAN," *JATI (Jurnal Mahasiswa Teknik Informatika)*, vol. 9, no. 2, pp. 3243–3250, Apr. 2025, doi: 10.36040/jati.v9i2.13312.
- [4] R. Aziz, "Penerapan Rekomendasi Menu dan Self Order Pada Aplikasi E-Menu Restoran Menggunakan Metode Collaborative Filtering Berbasis Android," *Journal of Artificial Intelligence and Software Engineering (J-AISE)*, vol. 2, no. 1, May 2022, doi: 10.30811/jaise.v2i1.3875.
- [5] N. Thongsri, P. Warintarawej, S. Chotkaew, and W. Saetang, "Implementation of a personalized food recommendation system based on collaborative filtering and knapsack method," *International Journal of Electrical and Computer Engineering (IJECE)*, vol. 12, no. 1, p. 630, Feb. 2022, doi: 10.11591/ijece.v12i1.pp630-638.
- [6] Z. Batmaz, A. Yurekli, A. Bilge, and C. Kaleli, "A review on deep learning for recommender systems: challenges and remedies," *Artif. Intell. Rev.*, vol. 52, no. 1, pp. 1–37, Jun. 2019, doi: 10.1007/s10462-018-9654-y.
- [7] H. L. Mulyana and F. Rumaisa, "Course Learning Recommendation System Using Neural Collaborative Filtering," *Brilliance: Research of Artificial Intelligence*, vol. 4, no. 2, pp. 517–524, Oct. 2024, doi: 10.47709/brilliance.v4i2.4699.
- [8] D. Sukmana, R. G. Guntara, and M. R. Nugraha, "Peningkatan Akurasi Rekomendasi Film Menggunakan Neural Collaborative Filtering dengan Arsitektur RecommenderNet," *Jurnal Algoritma*, vol. 22, no. 2, Nov. 2025, doi: 10.33364/algoritma/v.22-2.3013.
- [9] N. P. T. Widianari, I. M. A. D. Suarjaya, and N. K. D. Rusjyanthi, "Food Recipe Recommendation System with Content-Based Filtering and Collaborative Filtering Methods," *Sinkron*, vol. 9, no. 3, pp. 1167–1776, Aug. 2025, doi: 10.33395/sinkron.v9i3.14778.
- [10] Muhammad Fajriansyah, Putra Pandu Adikara, and Agus Wahyu Widodo, "Sistem Rekomendasi Film Menggunakan Content Based Filtering," *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, vol. 5, no. 6, pp. 2188–2199, May 2021.

- [11] N. Azizah and A. F. Rozi, "Sistem Rekomendasi Produk Something Menggunakan Metode Content-based Filtering," *Jurnal Teknologi Dan Sistem Informasi Bisnis*, vol. 6, no. 3, pp. 461–468, Jul. 2024, doi: 10.47233/jteksis.v6i3.1411.
- [12] A. M. Marzuki, Abdul Zaky, and Marido Bisra, "Model Penerapan Sistem Rekomendasi Kuliner Pada Objek Wisata Berbasis User-Based Collaborative Filtering," *bit-Tech*, vol. 7, no. 2, pp. 570–580, Dec. 2024, doi: 10.32877/bt.v7i2.1926.
- [13] L. H. Aljihadu, "SISTEM REKOMENDASI WISATA KULINER DI GUNUNGKIDUL MENGGUNAKAN METODE CONTENT BASED FILTERING," *Jurnal Informatika dan Teknik Elektro Terapan*, vol. 13, no. 1, Jan. 2025, doi: 10.23960/jitet.v13i1.5955.
- [14] R. Widayanti, "Improving Recommender Systems using Hybrid Techniques of Collaborative Filtering and Content-Based Filtering," *Journal of Applied Data Sciences*, vol. 4, no. 3, pp. 289–302, Sep. 2023, doi: 10.47738/jads.v4i3.115.
- [15] A. Akbar and H. Hasrullah, "Analisis Pengaruh Fitur-Fitur Data Traveloka pada Kinerja Sistem Rekomendasi Content Based Filtering dengan K-Nearest Neighbor dan Haversine Formula pada Perhotelan di Kota Balikpapan," *Blantika: Multidisciplinary Journal*, vol. 3, no. 3, Jan. 2025, doi: 10.57096/blantika.v3i3.298.
- [16] Shinagam and Shanmukha, "Comparison of Collaborative Filtering and Content-Based Filtering for Recommendation Systems," Master Thesis, Utrecht University, Utrecht, 2025.
- [17] Abel Reyhan Syah Putra and Nia Saurina, "Food and Beverage Ordering System Using Collaborative Filtering Method (Case Study of Patdua Coffee & Eatery)," *Melek IT : Information Technology Journal*, vol. 11, no. 2, pp. 137–146, Dec. 2025.
- [18] M. T. Ramakrishna *et al.*, "HCoF: Hybrid Collaborative Filtering Using Social and Semantic Suggestions for Friend Recommendation," *Electronics (Basel)*, vol. 12, no. 6, p. 1365, Mar. 2023, doi: 10.3390/electronics12061365.
- [19] A. A. P. Yudha, Munir, and Ani Anisyah, "Perancangan Sistem Rekomendasi Akomodasi pada Event Konser dengan Metode Hybrid Filtering," *Jurnal Komputer Teknologi Informasi Sistem Informasi (JUKTISI)*, vol. 4, no. 2, pp. 631–641, Jul. 2025, doi: 10.62712/juktisi.v4i2.493.
- [20] E. Hasan, M. Rahman, C. Ding, J. X. Huang, and S. Raza, "Review-based Recommender Systems: A Survey of Approaches, Challenges and Future Perspectives," *ACM Comput. Surv.*, vol. 58, no. 1, pp. 1–41, Jan. 2026, doi: 10.1145/3742421.
- [21] S. Bao, T. Wang, L. Zhou, G. Dai, G. Sun, and J. Shen, "Two-Layer Matrix Factorization and Multi-Layer Perceptron for Online Service Recommendation," *Applied Sciences*, vol. 12, no. 15, p. 7369, Jul. 2022, doi: 10.3390/app12157369.
- [22] M. S. Neyestanak *et al.*, "A Quantitative Comparison Between Focal Loss and Binary Cross-Entropy Loss in Brain Tumor Auto-Segmentation Using U-Net,"

Journal of Biostatistics and Epidemiology, Aug. 2025, doi:
10.18502/jbe.v1i1l.19315.

- [23] J. Alexander, “Sistem rekomendasi untuk data implisit dengan distribusi normal Multivariat,” Undergraduate Thesis, Universitas Katolik Parahyangan, Bandung, 2024. Accessed: Apr. 30, 2026. [Online]. Available: <http://hdl.handle.net/123456789/19744>
- [24] N. N. Liu, E. W. Xiang, M. Zhao, and Q. Yang, “Unifying explicit and implicit feedback for collaborative filtering,” in *Proceedings of the 19th ACM international conference on Information and knowledge management*, New York, NY, USA: ACM, Oct. 2010, pp. 1445–1448. doi: 10.1145/1871437.1871643.
- [25] M. F. Aljunid and M. D. Huchaiah, “IntegrateCF: Integrating explicit and implicit feedback based on deep learning collaborative filtering algorithm,” *Expert Syst. Appl.*, vol. 207, p. 117933, Nov. 2022, doi: 10.1016/j.eswa.2022.117933.
- [26] W. Li, J.-C. Kuo, M. Sheng, P. Zhang, and Q. Wu, “Beyond Explicit and Implicit: How Users Provide Feedback to Shape Personalized Recommendation Content,” in *Proceedings of the 2025 CHI Conference on Human Factors in Computing Systems*, New York, NY, USA: ACM, Apr. 2025, pp. 1–17. doi: 10.1145/3706598.3713241.
- [27] T. Sivula, M. Magnusson, A. A. Matamoros, and A. Vehtari, “Uncertainty in Bayesian Leave-One-Out Cross-Validation Based Model Comparison,” *Bayesian Anal.*, vol. 1, no. 1, Jan. 2025, doi: 10.1214/25-BA1569.
- [28] M. U. Akbar *et al.*, “Multi-model ensemble mapping of irrigated areas using remote sensing, machine learning, and ground truth data,” *Agric. Water Manag.*, vol. 312, p. 109416, May 2025, doi: 10.1016/j.agwat.2025.109416.
- [29] D. Li, R. Jin, J. Gao, and Z. Liu, “On Sampling Top-K Recommendation Evaluation,” in *Proceedings of the 26th ACM SIGKDD International Conference on Knowledge Discovery & Data Mining*, New York, NY, USA: ACM, Aug. 2020, pp. 2114–2124. doi: 10.1145/3394486.3403262.
- [30] X. Shi, Q. Liu, Y. Bai, and M. Shang, “RTiSR: a review-driven time interval-aware sequential recommendation method,” *J. Big Data*, vol. 10, no. 1, p. 32, Mar. 2023, doi: 10.1186/s40537-023-00707-6.
- [31] S. Lv, J. Wang, F. Deng, and P. Yan, “A hybrid recommendation algorithm based on user nearest neighbor model,” *Sci. Rep.*, vol. 14, no. 1, p. 17119, Jul. 2024, doi: 10.1038/s41598-024-66393-3.