

## DAFTAR PUSTAKA

- [1] P. K. Brebes, B. Organisasi, S. Daerah, and K. Brebes, “Laporan Kinerja Instansi Pemerintah Kabupaten Brebes Tahun 2022”.
- [2] M. Nur and M. Salim, “Pengaruh Daya Tarik Wisata Terhadap Minat Berkunjung Pada Wisata Hutan Mangrove Kaliwingi Brebes,” 2022.
- [3] U. Islam *et al.*, “Potensi Digital Ekonomi Bagi Perkembangan,” pp. 23–29, 2018.
- [4] R. Muhammad, F. Sukmapratama, and N. A. Khoirunnisa, “Tourist Attractions Recommender System using Collaborative Filtering Methods and K-Nearest Neighbors,” vol. 2, no. 2, pp. 46–52, 2023.
- [5] C. Series, “Mobile Recommendation System for Culinary Tourism Destination using KNN ( K-nearest neighbor ) Mobile Recommendation System for Culinary Tourism Destination using KNN ( K-nearest neighbor ),” 2024, doi: 10.1088/1742-6596/1201/1/012039.
- [6] S. Informasi and G. Sig, Pemetaan Objek wisata dan Prasarana Pendukung di Kabupaten Brebes bagian Selatan Menggunakan Sistem Informasi Geografis (SIG). 2011.
- [7] S. Wibowo, O. Rusmana, and S. Muslim, “Pengembangan Ekonomi Melalui Sektor Pariwisata,” vol. 1, pp. 93–99, 2017, doi: 10.34013/jk.v1i2.13.
- [8] D. R. Anamisa, A. Jauhari, and F. A. Mufarroha, “K-Nearest Neighbors Method for Recommendation System in Bangkalan ’ s Tourism,” vol. 14, no. June, pp. 33–44, 2023, doi: 10.21512/comtech.v14i1.7993.
- [9] P. Wungo, G. K. Pati, K. W. Rato, U. Stella, and M. Sumba, “Analisis KNN untuk Tempat Rekomendasi Tempat Wisata Sumba Barat,” vol. 2, no. 4, 2024.
- [10] Y. A. Akbar, Z. K. A. Baizal, and A. T. Wibowo, “Tourism Recommender System using Weighted Parallel Hybrid Method with Singular Value Decomposition,” vol. 6, no. September, pp. 53–64, 2021, doi: 10.34818/indojc.2021.6.2.579.
- [11] “Sistem Rekomendasi Destinasi Wisata berbasis *Website* menggunakan Metode Multi-Label K-Nearest Neighbor (ML-KNN),” 2023.
- [12] M. N. Adlan, E. B. Setiawan, C. Similarity, K. Neighbors, and A. L. Belakang, “Sistem Rekomendasi Destinasi Wisata di Kota Bandung dengan Collaborative Filtering Menggunakan K-Nearest Neighbors,” vol. 12, no. 1, pp. 2129–2136, 2025.
- [13] B. Giantdino, G. Booch, J. Rumbaugh, I. Jacobson, F. Matter, and J.

Rumbaugh, *Unified Modeling Language User Guide, The*. 1998.

- [14] M. Arifin and R. H. H. Hs, “Lulusan dengan Dunia Kerja Menggunakan Uml,” vol. XII, no. 2, pp. 42–49, 2017.
- [15] S. Sabharwal, “Empirical and Theoretical Validation of a *Use Case* Diagram Complexity Metric,” no. November, pp. 35–47, 2017, doi: 10.5815/ijites.2017.11.04.
- [16] O. M. G. A. Specification, “OMG Systems Modeling Language ( OMG SysML <sup>TM</sup> ),” 2007.
- [17] M. Syarif *et al.*, “Pemodelan Diagram Uml Sistem Pembayaran Tunai Pada Transaksi E-Commerce,” vol. 4, no. 1, 2020.