

DAFTAR PUSTAKA

- Bappeda Provinsi Daerah Istimewa Yogyakarta. 2024. Jenis Objek Wisata. Diakses pada 20 Februari 2024 dari https://bappeda.jogjaprov.go.id/dataku/data_dasar/index/214-jenis-objek-wisata.
- Yakup, A.P. and Haryanto, T., 2019. Pengaruh pariwisata terhadap pertumbuhan ekonomi di Indonesia. *Bina Ekonomi*, 23(2), pp.39-47.
- Buttle, F. and Maklan, S., 2019. Customer relationship management: concepts and technologies. Routledge.
- Shukla, M.K. and Pattnaik, P.N., 2019. *Managing customer relations in a modern business environment: towards an ecosystem-based sustainable CRM model*. *Journal of Relationship Marketing*, 18(1), pp.17-33.
- Shafique, M.N., Ahmad, N., Abbas, H. and Hussain, A., 2015. *The impact of customer relationship management capabilities on organizational performance; moderating role of competition intensity*. *الحصول الناجحة المجلة العربية لإدارة الأعمال و المراجعة الإدارية*, 2154(62), pp.1-20.
- Wicaksono, Y., 2019. Segmentasi Pelanggan Bisnis Dengan Multi Kriteria Menggunakan K-Means. *Indonesian Journal of Business Intelligence (IJUBI)*, 1(2), pp.45-53.
- Brahmana, R.S., Mohammed, F.A. and Chairuang, K., 2020. *Customer segmentation based on RFM model using K-means, K-medoids, and DBSCAN methods*. Lontar Komput. J. Ilm. Teknol. Inf, 11(1), p.32.
- Gustriansyah, R., Suhandi, N. and Antony, F., 2020. Clustering optimization in RFM analysis based on k-means. *Indonesian Journal of Electrical Engineering and Computer Science*, 18(1), pp.470-477.
- Awalina, E.F.L. and Rahayu, W.I., 2023. Optimalisasi Strategi Pemasaran dengan Segmentasi Pelanggan Menggunakan Penerapan K-Means Clustering pada Transaksi Online Retail. *Jurnal Teknologi Dan Informasi*, 13(2), pp.122-137.
- Ray, M. and Mangaraj, B.K., 2016. *AHP Based Data Mining for customer segmentation based on customer lifetime value*. *International Journal of Data Mining Techniques and Applications*, 5(1), pp.28-34.
- Shutaywi, M. and Kachouie, N.N., 2021. *Silhouette analysis for performance evaluation in machine learning with applications to clustering*. *Entropy*, 23(6), p.759.

- Monalisa, S., Nadya, P. & Novita, R., 2019. *Analysis for customer lifetime value categorization with RFM model*. *Procedia Computer Science*, 161, pp.834-840.
- Sammouda, R. & El-Zaart, A., 2021. *An optimized approach for prostate image segmentation using K-means clustering algorithm with elbow method*. Computational Intelligence and Neuroscience, 2021.
- Wijaya, K.Z., Djunaidi, A. and Mahananto, F., 2021. Segmentasi Pelanggan Menggunakan Algoritma K-Means dan Analisis RFM di Ova Gaming E-Sports Arena Kediri. *Jurnal Teknik ITS*, 10(2), pp.A300-A237.
- Patro, S.G.O.P.A.L. & Sahu, K.K., 2015. *Normalization: A preprocessing stage*. arXiv preprint arXiv:1503.06462.
- Saputra, D.B. and Riksakomara, E., 2018. Implementasi Fuzzy C-Means dan Model RFM untuk Segmentasi Pelanggan (Studi Kasus: PT. XYZ). *Jurnal Teknik ITS*, 7(1), pp.A119-A124.