

DAFTAR PUSTAKA

- [1] G. Dicuonzo, G. Galeone, E. Zappimbulso, and V. D. Atti, "Risk Management 4 . 0 : The Role of Big Data Analytics in the Bank Sector," vol. 9, no. 6, pp. 40–47, 2019.
- [2] A. B. Mohammad, M. Al-okaily, and M. Al-majali, "Business Intelligence and Analytics (BIA) Usage in the Banking Industry Sector : An Application of the TOE Framework," 2022.
- [3] G. Andriani, "The state of implementing big data in banking business processes : An Indonesian perspective," 2022, doi: 10.21511/bbs.17(3).2022.10.
- [4] D. A. Kristiyanti, S. A. Sanjaya, V. C. Tjokro, and J. Suhali, "Dealing imbalance dataset problem in sentiment analysis of recession in Indonesia," no. June, pp. 2060–2072, 2024, doi: 10.11591/ijai.v13.i2.pp2060-2072.
- [5] R. Wijaya and B. Pudjoatmodjo, "Penerapan Extraction-Transformation-Loading (ETL) Dalam Data Warehouse (Studi Kasus : Departemen Pertanian)," *J. Nas. Pendidik. Tek. Inform.*, vol. 5, no. 2, p. 61, 2016, doi: 10.23887/janapati.v5i2.9855.
- [6] M. Hendayun, E. Yulianto, J. Febrian, A. Setiawan, and B. Ilman, "Extract transform load process in banking reporting system," *MethodsX*, vol. 8, no. February, p. 101260, 2021, doi: 10.1016/j.mex.2021.101260.
- [7] H. G. Kola, "Data Security in ETL Processes for Financial Applications," vol. 11, no. 9, pp. 7–12, 2022.
- [8] P. Badgujar, "Optimizing ETL Processes for Large-Scale Data Warehouses." p. 7, 2020.
- [9] S. R. Cheruku, I. Researcher, and B. Sri, "Optimizing ETL Processes for Financial Data Warehousing," vol. 8, no. 8, pp. 555–571, 2023.
- [10] A. Deme, R. Buchmann, A. Deme, and R. A. Buchmann, "Association for Information Systems Systems Analysis and Design (SIG SAND) A Technology-Specific Modeling Method for Data ETL Processes A Technology-Specific Modeling Method for Data ETL Processes Completed Research Full Papers Abstract," pp. 0–10, 2021.
- [11] B. Indonesia, "HARI LIBUR DAN CUTI BERSAMA TAHUN 2024 DI BANK INDONESIA," 2024.
- [12] P. B. XYZ, "Tentang Kami." [Online]. Available: <https://api.cimbniaga.co.id/id/about#:~:text=CIMB Niaga berdiri pada tanggal,dan layanan berkualitas yang terpercaya>
- [13] P. B. XYZ, "Struktur Direktorat Information Technology."

- [14] Y. M. Hasibuan, M. Irwan, and P. Nasution, “Penerapan Database Impor dan Ekspor Menggunakan SQL,” vol. 2, no. 3, pp. 327–334, 2023, doi: 10.55123/mamen.v2i3.2043.
- [15] A. Sabbrina and E. Rahma, “Pengenalan Konsep Dasar Dan Penggunaan Database Manajemen Sistem (Dbms),” vol. 3, no. 3, pp. 224–232, 2023.
- [16] E. Hossain, *Introduction to Microsoft Excel*. 2021. doi: 10.1007/978-3-030-71036-1_1.
- [17] Á. Díaz-Pacheco, R. Guerrero-Rodríguez, M. Á. Álvarez-Carmona, A. Y. Rodríguez-González, and R. Aranda, “A Comprehensive Deep Learning Approach for Topic Discovering and Sentiment Analysis of Textual Information in Tourism,” *Journal of King Saud University - Computer and Information Sciences*. Elsevier, p. 101746, 2023. doi: 10.1016/j.jksuci.2023.101746.
- [18] S. Batt, T. Grealis, O. Harmon, and P. Tomolonis, “Learning Tableau : A data visualization tool,” *J. Econ. Educ.*, vol. 51, no. 3–4, pp. 317–328, 2020, doi: 10.1080/00220485.2020.1804503.
- [19] B. Jena, “An Approach for Forecast Prediction in Data Analytics Field by Tableau Software,” no. January, pp. 19–26, 2019, doi: 10.5815/ijieeb.2019.01.03.