

DAFTAR PUSTAKA

- [1] M. Marsella, C. S. Wijaya, I. Wijaya, M. T. Shidqi, and D. Novita, "ANALISIS IMPLEMENTASI ARTIFICIAL INTELLIGENCE UNTUK BISNIS: SYSTEMATIC LITERATURE REVIEW," *Device*, vol. 4, no. 2, pp. 133–145, Dec. 2023, doi: 10.46576/device.v4i2.4037.
- [2] Arya Satya Pratama, Suci Maela Sari, Maila Faiza Hj, Moh Badwi, and Mochammad Isa Anshori, "Pengaruh Artificial Intelligence, Big Data Dan Otomatisasi Terhadap Kinerja SDM Di Era Digital," *jupiman*, vol. 2, no. 4, pp. 108–123, Oct. 2023, doi: 10.55606/jupiman.v2i4.2739.
- [3] M. Damar, A. Özen, Ü. E. Çakmak, E. Özoğuz, and F. S. Erenay, "Super AI, Generative AI, Narrow AI and Chatbots: An Assessment of Artificial Intelligence Technologies for The Public Sector and Public Administration," *Journal of AI*, vol. 8, no. 1, pp. 83–106, Dec. 2024, doi: 10.61969/jai.1512906.
- [4] Y. Nugraha, Y. Masnita, and K. Kurniawati, "Peran Responsiveness Chatbot Artificial Intelligence Dalam Membentuk Customer Satisfaction," *JURNAL MANAJEMEN DAN BISNIS SRIWIJAYA*, vol. 20, no. 3, pp. 143–158, Dec. 2022, doi: 10.29259/jmbs.v20i3.18528.
- [5] I. Anas and S. Zakir, "Artificial Intelligence: Solusi Pembelajaran Era Digital 5.0," vol. 8, 2024.
- [6] I. T. Hapsari, B. S. Andoko, and C. Rahmad, "APLIKASI INFORMATION RETRIEVAL UNTUK Pencarian Dokumen Laporan Penelitian," *JIP*, vol. 1, no. 3, p. 23, May 2015, doi: 10.33795/jip.v1i3.109.
- [7] I. M. Ibrahim, M. S. Attallah, S. O. Abdel Hamid, S. T. Zween, and I. Abuhadrous, "Leveraging Large Language Models for Document Analysis and Decision-Making in AI Chatbots," *Advanced Sciences and Technology Journal*, vol. 2, no. 1, pp. 1–16, Jan. 2025, doi: 10.21608/astj.2025.342484.1034.
- [8] I. Rianti and N. A. B. Rahmani, "ANALISIS ALUR KERJA INVOICE DALAM MENINGKATKAN EFISIENSI OPERASIONAL PT SEI MANGKEI NUSANTARA TIGA," *BN*, vol. 7, no. 2, pp. 879–887, Dec. 2024, doi: 10.46576/bn.v7i2.5276.
- [9] J. Pinheiro *et al.*, "On the Construction of Database Interfaces Based on Large Language Models:," in *Proceedings of the 19th International Conference on Web Information Systems and Technologies*, Rome, Italy: SCITEPRESS - Science and Technology Publications, 2023, pp. 373–380. doi: 10.5220/0012204000003584.

- [10] P. Mukhopadhyay, "Designing Conversational Search for Libraries: Retrieval Augmented Generation through Open Source Large Language Models," *DES/DOC JI. Lib. Info. Technol.*, vol. 45, no. 2, pp. 109–115, Feb. 2025, doi: 10.14429/djlit.20206.
- [11] M. J. Buehler, "Generative Retrieval-Augmented Ontologic Graph and Multiagent Strategies for Interpretive Large Language Model-Based Materials Design," *ACS Eng. Au*, vol. 4, no. 2, pp. 241–277, Apr. 2024, doi: 10.1021/acsengineeringau.3c00058.
- [12] E. A. Prasetyo, "Proposed to complete the requirement to obtain a bachelor's degree (S1) at Informatics Engineering Departement of Industrial Technology Faculty Sultan Agung Islamic University".