

DAFTAR PUSTAKA

- [1] Y. Zhang, “The practice of refined management of office reception work in the era of artificial intelligence,” *Applied Mathematics and Nonlinear Sciences*, vol. 9, 1 2024.
- [2] M. Mashaabi, A. Alotaibi, H. Qudaih, R. Alnashwan, and H. Al-Khalifa, “Natural language processing in customer service: A systematic review,” Unspecified Institution, Technical Report, 2022.
- [3] A. Ahmad, “Application of artificial intelligence in improving the efficiency of corporate information systems,” *Journal Informatic, Education and Management (JIEM)*, vol. 5, pp. 1–7, 8 2023.
- [4] A. Moiseeva, D. Trautmann, M. Heimann, and H. Schütze, “Multipurpose intelligent process automation via conversational assistant,” 5 2020. [Online]. Available: <http://arxiv.org/abs/2001.02284>
- [5] M. Technologies, “Visi dan misi perusahaan moonlay technologies,” <https://www.moonlay.com>, 2025.
- [6] S. Moxon, “All-talk: Enhancing efl pronunciation with microsoft azure speech services,” *ABAC Journal*, vol. 44, 10 2024.
- [7] V. Goar, N. S. Yadav, and P. S. Yadav, “Conversational ai for natural language processing: An review of chatgpt,” pp. 109–117, 2 2023.
- [8] B. Sarmah, B. Hall, R. Rao, S. Patel, S. Pasquali, and D. Mehta, “Hybridrag: Integrating knowledge graphs and vector retrieval augmented generation for efficient information extraction,” 8 2024. [Online]. Available: <http://arxiv.org/abs/2408.04948>
- [9] M. Hammad, “Enhanced vectors for top-k document retrieval in question answering,” Tech. Rep., 2021.
- [10] M. Avramovska, E. Hristovska, and S. Calamani, “Applying jira - a tool for the organization and optimization of work processes in the machine industry based on the experience of the it industry,” *SAR Journal - Science and Research*, pp. 289–295, 12 2024. [Online]. Available: https://www.sarjournal.com/content/74/SARJournalDecember2024_289_295.html