

DAFTAR PUSTAKA

- [1] Jijon Raphita Sagala, “Model Rapid Application Development (Rad) Dalam Pengembangan Sistem Informasi Penjadwalan belajar Mengajar,” *J. Mantik Penusa*, vol. 2, no. 1, p. 88, 2021.
- [2] J. Mao, H. Xing, and X. Zhang, “Design of Intelligent Warehouse Management System,” *Wirel. Pers. Commun.*, vol. 102, no. 2, pp. 1355–1367, 2018, doi: 10.1007/s11277-017-5199-7.
- [3] J. Pereira Santos, “Digitalization and Optimized Inventory Management of a General Warehouse,” 2020.
- [4] P. Persediaan, B. Baku, and G. Pt, “INNOVATIVE : Volume 2 Nomor 1 Tahun 2022 Research & Learning in Primary Education,” vol. 2, pp. 778–789, 2022.
- [5] D. K. Vaka, “Integrating Inventory Management and Distribution: A Holistic Supply Chain Strategy,” *Int. J. Manag. Value Supply Chain.*, vol. 15, no. 2, pp. 13–23, 2024, doi: 10.5121/ijmvsc.2024.15202.
- [6] F. Wajdillah and M. M. Effendi, “BARANG BERBASIS DESKTOP DENGAN METODE RAD PADA CV MENEMBUS BATAS,” vol. 7, no. 3, pp. 623–633, 2023, doi: 10.52362/jisamar.v7i3.1141.
- [7] V. Vatumalae, P. Rajagopal, and V. P. Kaliani Sundram, “Warehouse Management System of a Third Party Logistics Provider in Malaysia,” *Int. J. Econ. Financ.*, vol. 12, no. 9, p. 73, 2020, doi: 10.5539/ijef.v12n9p73.
- [8] C. Du, “Logistics and Warehousing Intelligent Management and Optimization Based on Radio Frequency Identification Technology,” *J. Sensors*, vol. 2021, 2021, doi: 10.1155/2021/2225465.
- [9] Markomah and M. Siladjaja, “Pengaruh supply chain management terhadap kinerja operasional perusahaan : kajian singkat industri manufacturing,” *Semin. Nas. Call Pap. Forum Manaj. Indones.*, vol. 7,

no. 2, pp. 1–16, 2020.

- [10] N. Mostafa, W. Hamdy, and H. Elawady, “An Intelligent Warehouse Management System Using the Internet of Things,” *Egypt. Int. J. Eng. Sci. Technol.*, vol. 32, no. Mechanical Engineering, pp. 59–65, 2020, doi: 10.21608/eijest.2020.42338.1009.
- [11] M. G. Khan, N. Ul Huda, and U. K. Uz Zaman, “Smart Warehouse Management System: Architecture, Real-Time Implementation and Prototype Design,” *Machines*, vol. 10, no. 2, pp. 1–21, 2022, doi: 10.3390/machines10020150.
- [12] T. Y. Sihalohe and N. Hidayati, “Pengaruh Penerapan Warehousing Management System terhadap Kinerja Operasional Pergudangan Perusahaan Logistik XYZ,” *Manaj. IKM J. Manaj. Pengemb. Ind. Kecil Menengah*, vol. 18, no. 2, pp. 101–112, 2023, doi: 10.29244/mikm.18.2.101-112.
- [13] D. Thalia, S. Aliya, M. Gunarto, and S. Helmi, “The Influence of Employee Engagement and Work Environment on Employee Performance at PT. Agronusa Alam Perkasa,” *J. Ekon.*, vol. 13, no. 1, pp. 2278–2290, 2024, doi: 10.54209/ekonomi.v13i01.
- [14] Y. Zhang and F. Pan, “Design and Implementation of a New Intelligent Warehouse Management System Based on MySQL Database Technology,” *Inform.*, vol. 46, no. 3, pp. 355–364, 2022, doi: 10.31449/inf.v46i3.3968.
- [15] J. I. Vol, “RANCANG BANGUN SISTEM WAREHOUSE MANAGEMENT SYSTEM P ADA PT . LAUTAN STEEL INDONESIA Program Studi Sistem Informasi Universitas Insan Pembangunan Indonesia Jl . Raya Serang Km . 10 Bitung – Tangerang Operasional penyimpanan PT . Lautan Steel Indoensia ser,” vol. 10, no. 2, pp. 20–26, 2022.
- [16] K. Saad, M. Alshalawi, and M. Awais Bhatti, “Warehouse Operational

- Efficiency: Role of Material Handling Technology, Skills Set, Supply Chain Communication Network and Staffing Level,” *Oper. Res. Eng. Sci. Theory Appl.*, vol. 6, no. 1, pp. 293–311, 2023, [Online]. Available: <https://doi.org/10.31181/oresta/0601129>
- [17] D. Rovita, A. Dewi Pramudita, P. Akuntansi, and F. Keguruan dan Ilmu Pendidikan, “Penerapan Warehouse Management System Dengan Aplikasi Berbasis Database Pada PT. Delapan Jaya Perkasa Garmen,” *Jaryanto, dkk.) Madani J. Ilm. Multidisiplin*, vol. 1, no. 11, pp. 498–504, 2023, [Online]. Available: <https://doi.org/10.5281/zenodo.10323949>
- [18] Varian and D. Nasien, “Aplikasi Pergudangan Berbasis Website Di Pt Yanmar Pekanbaru (JURNAL 1),” *J. Mhs. Apl. Teknol. Komput. dan Inf.*, vol. 5, no. 3, pp. 1–9, 2023.
- [19] M. Shovian, H. Al Baihaqi, A. Putra Kharisma, and N. Santoso, “Pengembangan Aplikasi Sistem Informasi Manajemen Gudang Berbasis Web Menggunakan Metodologi Agile (Studi Kasus: CV. Jaya Laksa Lestari),” vol. 1, no. 1, pp. 2548–964, 2020, [Online]. Available: <http://j-ptiik.ub.ac.id>
- [20] A. Novianti and R. P. Sari, “Perancangan Sistem Gudang Material dengan Metode FAST pada PT. Samcon,” *J. Teknol. dan Inf.*, vol. 12, no. 1, pp. 93–105, 2022, doi: 10.34010/jati.v12i1.6574.
- [21] A. Dwi and Y. Sari, “Rancang Bangun Warehouse Management System (WMS) Berbasis Aplikasi Appsheet Pada PT ABC,” vol. 2, no. 4, pp. 250–263, 2023.
- [22] G. Fikrianto, A. Munansyah, and ..., “Pengembangan Sistem Manajemen Persediaan Gudang Menggunakan Metode System Prototyping di PT XYZ,” *eProceedings ...*, vol. 10, no. 3, pp. 3262–3267, 2023.
- [23] K. Wau, “Pengembangan Sistem Informasi Persediaan Gudang Berbasis Website Dengan Metode Waterfall,” *J. Tek. Komputer, Agroteknologi Dan Sains*, vol. 1, no. 1, pp. 10–23, 2022, doi: 10.56248/marostek.v1i1.8.

- [24] H. Haasanah and E. W. Daurrohmah, "Warehouse Management System Analysis," *Jambura Account. Rev.*, vol. 5, no. 1, pp. 40–49, 2024.
- [25] P. Rahayu, V. Y. Tambunan, M. Agutina, W. Anastasya, D. Japin, and D. Melinda, "Penerapan Sistem Erp (Enterprise Resource Planning) Warehouse Management Dalam Meningkatkan Kinerja Perusahaan," *J. Ekon. dan Bisnis*, vol. 10, no. 2, pp. 241–245, 2022.
- [26] R. R. Nurdin, S. Hadi, S. Miru, P. Manajemen, and U. Tadulako, "Application of inbound and outbound logistics in frozen food cece shop business in hammer city," vol. 7, pp. 1223–1239, 2024.
- [27] A. A. SHELEMO, "No Titleبليب," *Nucl. Phys.*, vol. 13, no. 1, pp. 104–116, 2023.
- [28] A. Adawiyah, A. Rahman, E. R. Meiwinda, and Y. Yuliansyah, "Analisis Value Chain Dan Penerapannya Sebagai Upaya Untuk Meningkatkan Keunggulan Kompetitif Bagi Perusahaan (Studi Kasus: Rotte Bakery): Value Chain Analysis And Its Application As An Effort To Increase Competitive Advantage For Companies (Case Study: Ro," *Indones. J. Inform. Res. Softw. Eng.*, vol. 3, no. 2, pp. 155–164, 2023.
- [29] E. Hadinata and L. Liyani, "Perancangan Sistem Enterprise Resource Planning (ERP) Inventory di Toko Bangunan Sederhana Mandiri Jaya Sejahtera," *Indones. J. Comput. Sci.*, vol. 2, no. 2, pp. 104–110, 2023, doi: 10.31294/ijcs.v2i2.2532.
- [30] G. Jadhav and F. Gonsalves, "Role of Node.js in Modern Web Application Development," *Int. Res. J. Eng. Technol.*, vol. 07, no. 06, pp. 6145–6150, 2020, [Online]. Available: www.irjet.net
- [31] S. Widiono, "Experiments and Descriptive Analysis in The MariaDB Database Cluster System to Prepare Data Availability," *Int. J. Eng. Technol. Nat. Sci.*, vol. 1, no. 1, pp. 42–48, 2019, doi: 10.46923/ijets.v1i1.24.
- [32] B. Chen, N. Mustakin, A. Hoang, S. Fuad, and D. Wong, "VSCuda: LLM

based CUDA extension for Visual Studio Code,” *ACM Int. Conf. Proceeding Ser.*, pp. 11–17, 2023, doi: 10.1145/3624062.3624064.

- [33] W. Nurjaya WK and E. Pangestu, “Perancangan Sistem Informasi Akuntansi Persediaan Bahan Baku Daging Berbasis Web Menggunakan Laravel dan HeidiSQL pada PT. Kirana Semesta Pangan,” *J. LOGIN (Teknologi Informasi)*, pp. 1–10, 2022.

