

REFERENCES

- [1] Haloho J, Kiswanto RH, Lahallo J. Web-Based Sales Management Information System for PT. Sinarta Karya Papua Using Rapid Application Development. *Jurnal Ilmiah Sistem Informasi* 2025; 4: 475–486.
- [2] Kurniawan A, Zacky M, Tohirin AT, et al. Rancang Bangun Sistem Informasi Stok Barang dan Penjualan Berbasis Web untuk Efisiensi Operasional Toko Percetakan Zacky Karya Abadi. *SABER : Jurnal Teknik Informatika, Sains dan Ilmu Komunikasi* 2025; 3: 165–181.
- [3] Pramana EB, Hidayatullah A. PERANCANGAN SISTEM INFORMASI MONITORING PROYEK BERBASIS WEB UNTUK MENDUKUNG IMPLEMENTASI. 2.
- [4] Putra AWS, Suprianto S. Sistem Informasi Penjualan Berbasis Web untuk Toko Ritel. *Indonesian Journal of Applied Technology* 2024; 1: 13–13.
- [5] Chatpreecha P, Keatmanee C. Stock Monitoring Unit in Storage Areas Enable Flexibility, Productivity, and Reliability of Warehousing System. *International Journal of Machine Learning and Computing*; 8.
- [6] Tambunan AR, Sinurat JF, Br Sembiring S, et al. Analysis and Design of Inventory, Purchase, and Sales Information System at UD. *Dicky. j of artif intell and eng appl* 2024; 3: 682–688.
- [7] Dewi IK, Shofa RN. Development of Warehouse Management System to Manage Warehouse Operations. *International Journal of Applied Information Systems and Informatics (JAISI)*; 1. Epub ahead of print 21 November 2023. DOI: 10.37058/jaisi.v1i1.8991.
- [8] Khan MG, Huda NU, Zaman UKU. Smart Warehouse Management System: Architecture, Real-Time Implementation and Prototype Design. *Machines* 2022; 10: 150.
- [9] Bhaktha AS, Raj AP, N D, et al. Online Order Management System. *IJRASET* 2023; 11: 1–10.
- [10] Surbakti EE, Rizky N, Pane IZ, et al. Efficient Order Management: Design and Implementation of a System using Scheduling Algorithms and Expert Validation. *Ultimatics* 2024; 15: 115–121.