

DAFTAR PUSTAKA

- [1] M. Usnaini, V. Yasin, dan A. Z. Sianipar, “Perancangan sistem informasi inventarisasi aset berbasis web menggunakan metode waterfall,” *Jurnal Manajemen Informatika Jayakarta*, vol. 1, no. 1, hlm. 36, Feb 2021, doi: 10.52362/jmijayakarta.v1i1.415.
- [2] K. R. Utama, A. B. Riyanto, dan A. Darmawan, “Rancang Bangun Sistem Inventaris Alat dan Bahan Berbasis Website di SMK Negeri 1 Kaligondang,” *Perwira Jurnal Sains & Teknik*, vol. 4, no. 1, hlm. 10–16, Jan 2024, doi: 10.54199/pjse.XXX.XXX.
- [3] Aisah dan M. Djasuli, “Implementasi Teknologi Informasi dalam Pengelolaan Aset atau Barang Milik Daerah Badan Pendapatan, Pengelolaan Keuangan dan Aset Daerah Kabupaten Sampang,” *JAHE - Jurnal Akuntansi Hukum dan Edukasi*, vol. 1, no. 2, hlm. 478–484, Nov 2024.
- [4] R. N. Arif dan A. Firmansyah, “Implementasi Sistem Informasi Pemerintah Daerah RI (SIDP RI) Dalam Proses Akuntansi dan Pelaporan Keuangan Daerah Kabupaten Karanganyar,” *Akutansiku*, vol. 3, no. 1, hlm. 14–28, Feb 2024.
- [5] N. I. Mauliyah, O. A. Lestari, H. A. Husaini, dan M. R. A. Effendi, “Upaya Mendorong Penerimaan Pendapatan Asli Daerah (PAD) UPT PPD Jember Melalui Layanan Unggulan Kantor Bersama Samsat Jember,” *Jurnal Ekonomi Bisnis, Manajemen dan Akuntansi (JEBMAK)*, vol. 2, no. 1, hlm. 209–222, Mar 2023, [Daring]. Tersedia pada: <http://ejournal.lapad.id/index.php/jebmak/issue/view/108>
- [6] E. Ferawati, D. Maulana, dan I. Nawangsih, “Goods Inventory System Using Visual Basic.Net at PT. Mitra New Grain with Waterfall Method,” *Journal of Applied Intelligent System*, vol. 8, no. 2, hlm. 261–272, Jul 2023.
- [7] E. D. Andriano, I. Ahmad, dan R. D. Gunawan, “Pengembangan Aplikasi Pengaduan Nasabah Berbasis Website Menggunakan Framework Laravel (Studi Kasus : PT BPR UTOMO MSL),” *Jurnal Informatika dan Rekayasa Perangkat Lunak*, vol. 4, no. 3, hlm. 246–252, Sep 2023, doi: 10.33365/jatika.v4i3.2749.
- [8] Fawaidul Badri, R. Maulana, K. Khotimah, R. P. N. Budiarti, dan A. Andhyka, “Design and Build a Web App-Based Conference Registration System Using the Waterfall Model,” *Applied Technology and Computing Science Journal*, vol. 4, no. 2, hlm. 119–127, Mei 2022, doi: 10.33086/atcsj.v4i2.2820.
- [9] E. Okechukwu Chukwumuanya, U. O. Onwurah, dan C. C. Ihueze, “Development of a Web-Based Inventory Management System for

- Small Businesses,” *International Journal of Industrial and Production Engineering (IJIPE)*, vol. 2, no. 2, hlm. 53–67, 2024, [Daring]. Tersedia pada: <https://www.researchgate.net/publication/390073522>
- [10] A. Aborujilah, J. Adamu, S. M. Shariff, dan Z. A. Long, “Descriptive Analysis of Built-in Security Features in Web Development Frameworks,” *Proceedings of the 2022 16th International Conference on Ubiquitous Information Management and Communication, IMCOM 2022*, Feb 2022, doi: 10.1109/IMCOM53663.2022.9721750.
 - [11] Samsudin dan C. Bisri, “Design of Inventory Information Systems at CV Company. Web-Based Berjaya Jaya Abadi,” *Jurnal Multimedia dan Teknologi Informasi (Jatilima)*, vol. 6, no. 01, hlm. 46–56, Mar 2024, doi: 10.54209/jatilima.v6i01.420.
 - [12] H. Triwahono, M. A. Rosid, H. Setiawan, dan H. Hindarto, “Revolutionizing Inventory Management: Web-Based System for Accurate and Efficient Reporting,” *Indonesian Journal of Innovation Studies*, vol. 23, hlm. 6–22, Apr 2023, doi: 10.21070/ijins.v22i.869.
 - [13] A. W. Pramudita dan R. Somya, “Sistem Filtering Data Mahasiswa Menggunakan Framework Laravel dan Library Laravel Excel,” *Jurnal Ilmiah Informatika (JIF)*, vol. 9, no. 1, hlm. 38–42, Jun 2021.
 - [14] R. N. Balqis dan F. Arnes, “Pengembangan Digitalisasi Inventaris Berbasis Web Untuk Meningkatkan Manajemen Aset Tetap Pada PT ANTAM Tbk UBPE Pongkor,” *TeknoIS: Jurnal Ilmiah Teknologi Informasi dan Sains*, vol. 14, no. 2, hlm. 270–284, Jul 2024, doi: 10.36350/jbs.v14i2.
 - [15] A. Wijaya, I. Fenriana, L. W. Kusuma, dan E. Dwiyanthi Kusuma, “Perancangan Sistem Informasi Pengaduan Masyarakat Berbasis Web dengan Menggunakan Framework Laravel,” *JURNAL ALGOR*, vol. III, no. 2, hlm. 35–43, Mei 2022, [Daring]. Tersedia pada: <https://jurnal.buddhidharma.ac.id/index.php/algor/index>
 - [16] Kezia, “Proses Manajemen Inventory dan Metode Penerapannya,” Advotics. Diakses: 20 Mei 2024. [Daring]. Tersedia pada: <https://www.advotics.com/manajemen-inventory-dan-metode-penerapan/>
 - [17] Hariyanto dan Riki, “Bibliometrix Analysis: Management Inventory and Supply Management,” *eCo-Fin*, vol. 5, no. 3, 2023, doi: 10.32877/ef.
 - [18] “Apa Itu Metode Waterfall Serta Kelebihan, Kekurangan dan Tahapannya.” Diakses: 20 Mei 2024. [Daring]. Tersedia pada: <https://nextgen.co.id/apa-itu-metode-waterfall-serta-kelebihan-kekurangan-dan-tahapannya/>
 - [19] “PHP Logo,” The PHP Group. Diakses: 20 Mei 2024. [Daring]. Tersedia pada: <https://www.php.net/images/logos/new-php-logo.png>

- [20] R. Hermiati, Asnawati, dan I. Kanedi, "Pembuatan E-Commerce Pada Raja Komputer Menggunakan Bahasa Pemrograman Php Dan Database Mysql," *Jurnal Media Infotama*, vol. 17, no. 1, hlm. 54–66, Feb 2021.
- [21] Mangapul Siahaan dan R. W. Wijaya, "Performance Comparison Between Laravel and ExpressJs Framework Using Apache JMeter," *Journal Of Informatics And Telecommunication Engineering*, vol. 7, no. 2, hlm. 545–554, Jan 2024, doi: 10.31289/jite.v7i2.10571.
- [22] "Laravel 12 Releases Note," Laravel. Diakses: 29 Mei 2025. [Daring]. Tersedia pada: <https://laravel.com/docs/12.x/releases>
- [23] G. Kildoliya, "Add simple Admin Middleware in your Laravel App," Medium. Diakses: 25 Mei 2025. [Daring]. Tersedia pada: <https://gopalkildoliya.medium.com/add-simple-admin-middleware-in-your-laravel-app-3428953b3fa3>
- [24] "MySQL Logo," Oracle. Diakses: 20 Mei 2024. [Daring]. Tersedia pada: <https://www.mysql.com/common/logos/logo-mysql-170x115.png>
- [25] "MySQL Documentation," Oracle. Diakses: 20 Mei 2024. [Daring]. Tersedia pada: <https://dev.mysql.com/doc/refman/8.0/en/what-is-mysql.html>
- [26] Ni Made Dwi Febriyantia, A.A. Kompiang Oka Sudana, dan I Nyoman Piarsa, "Implementasi Black Box Testing pada Sistem Informasi Manajemen Dosen," *JITTER- Jurnal Ilmiah Teknologi dan Komputer*, vol. 2, no. 3, Des 2021.
- [27] Siska Narulita, Ahmad Nugroho, dan M. Zakki Abdillah, "Diagram Unified Modelling Language (UML) untuk Perancangan Sistem Informasi Manajemen Penelitian dan Pengabdian Masyarakat (SIMLITABMAS)," *Bridge: Jurnal publikasi Sistem Informasi dan Telekomunikasi*, vol. 2, no. 3, hlm. 244–256, Agu 2024, doi: 10.62951/bridge.v2i3.174.
- [28] M. M. I. Molla, J. Ahmad, dan W. M. N. Wan Kadir, "A Comparison of Transforming the User Stories and Functional Requirements into UML Use Case Diagram," *International Journal of Innovative Computing*, vol. 14, no. 1, hlm. 29–36, Mei 2024, doi: 10.11113/ijic.v14n1.463.
- [29] S. Sandfreni, M. B. Ulum, dan A. H. Azizah, "Analisis Perancangan Sistem Informasi Pusat Studi Pada Fakultas Ilmu Komputer Universitas Esa Unggul," *Sebatik*, vol. 25, no. 2, hlm. 345–356, Des 2021, doi: 10.46984/sebatik.v25i2.1587.