Daftar Pustaka

Baijuri, A., & Yasin, M. (2024, 12 5). Perancangan Sistem Informasi Inventaris Barang Berbasis Web di SMK Al – Falah. *COREAI*, *5*(2), 147-155. https://ejournal.unuja.ac.id/index.php/core/article/view/9682/pdf

Farchani, S. B., Kusuma, B. A., & Nandang, N. (2025, 6). IMPLEMENTASI REST API DALAM PENGEMBANGAN BACKEND INVENTORY PEMINJAMAN. *JIPI*, *10*(2), 1404-1413. https://jurnal.stkippgritulungagung.ac.id/index.php/jipi/article/view/6249

Ikhsanto, A., & Dewi, Y. N. (2023, 10 26). SISTEM INFORMASI INVENTORI BARANG BERBASIS WEBSITE PADA CV. TEKAD MANUNGGAL MENGGUNAKAN ANALISIS PIECES. *Jisamar*, *7*(4), 1024-1036. https://journal.stmikjayakarta.ac.id/index.php/jisamar/article/view/1267/804

Riady, A. M. N., Paniran, P., & Suksmadana, I. M. B. (2024, 6). Perancangan Backend Api Berbasis Rest-Api pada Aplikasi Rekomendasi Resep Makanan. *Mars*, *2*(3), 94-106. https://journal.arteii.or.id/index.php/Mars/article/download/137/210/700

Saiholau, M. N., Pramadipta, M. B., Sulistiono, W. E., & Mulyani, Y. (2024, 4 2). RANCANG BANGUN BACKENDWEBSITEPEMUNGUTAN SUARA DENGAN MENGGUNAKAN FRAMEWORK EXPRESS.JS. *Jitet*, *12*(2), 1433-1442. https://journal.eng.unila.ac.id/index.php/jitet/article/view/4261/1742

Bria, N. a. B., & Doharma, N. R. (2024). Sistem Jakarta pendukung keputusan Pemilihan Siswa-Siswi Terbaik dengan metode SAW (Simple

Additive Weigthing) pada sekolah SMP Negeri 16. *Deleted Journal*, *2*(6), 141–150. https://doi.org/10.61132/mars.v2i6.536

Supriatna, A. D., Rahayu, S., & Rozi, A. F. (2022). Perancangan sistem informasi inventaris barang berbasis web menggunakan metode Rapid Application development. *Jurnal Algoritma*, *19*(1), 219–229. https://doi.org/10.33364/algoritma/v.19-1.1044

Irawan, M. E. F., Rusdianto, D. S., & Santoso, E. (2023). Pembangunan Sistem Manajemen Inventaris Alat dan Barang berbasis Web untuk Sekolah Dasar (Studi Kasus: Sekolah Dasar Swasta Lembaga Pendidikan Islam At-Taufiq Cempaka Putih). *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, *7*(6), 2698–2707.

Schesch, B., Featherman, R., Yang, K. J., Roberts, B. R., & Ernst, M. D. (2024). Evaluation of Version Control Merge Tools. *https://arxiv.org/abs/2410.09934*

Amgothu, S., & Kankanala, G. (2024). Adoption of Source Control Systems in the Software Industry. *ESP Journal of Engineering & Technology Advancements*, *4*(1), 122–125.

Munirov, J. (2025, June 4). *THE ROLE OF VERSION CONTROL SYSTEMS IN MODERN SOFTWARE DEVELOPMENT: TOOLS, PRACTICES, AND FUTURE DIRECTIONS*. https://incop.org/index.php/re/article/view/1654

Wang, H., Rajakumar, V. S., Golec, M., Gill, S. S., & Uhlig, S. (2025). StockAICloud: AI-based sustainable and scalable stock price prediction framework using serverless cloud computing. *The Journal of Supercomputing*, *81*(4). https://doi.org/10.1007/s11227-025-06984-7

Prajapati, N. N. K. (2025). Cloud-based serverless architectures: Trends, challenges and opportunities for modern applications. *World Journal of Advanced Engineering Technology and Sciences*, *16*(1), 427–435. https://doi.org/10.30574/wjaets.2025.16.1.1225

"What is Docker?" (2024, September 10). Docker Documentation. https://docs.docker.com/get-started/docker-overview/