

DAFTAR PUSTAKA

- Agustyar, F. D., Aditya, A., Aminah, S., & Tirtana, A. (2023). Design and Development an e-Lapor Application to Support Public Complaint Services in Tunjungtirto Village. *JOURNAL OF INFORMATICS AND TELECOMMUNICATION ENGINEERING*, 7(1), 164–173. <https://doi.org/10.31289/jite.v7i1.9762>
- Amrina, A., Aslam, A., Islami, K., Sutapa, I. K., Kurniawansyah, K., Abdullah, D., & Ardian, Z. (2024). Web-Based Complaints Service Information System at Dewantara District Office. *International Journal of Engineering, Science and Information Technology*, 4(1), 33–38. <https://doi.org/10.52088/ijesty.v4i1.490>
- Anggraini, R. (2023). Akuntabilitas dan Kinerja: Telaah pada Program Dana Desa. *Jurnal Bisnis, Manajemen, dan Keuangan*, 4(2), 327–338. <https://doi.org/10.21009/jbmk.0402.01>
- Fitrisia, S. W., Weriza, J., & Yahyan, W. (2023). SISTEM INFORMASI PENGOLAHAN DATA PENJUALAN BENGKEL ELSYA MOTOR SERVICE BERBASIS WEB. *Jurnal Manajemen Teknologi Informatika*, 1(2), 92–99. <https://doi.org/10.70038/jentik.v1i2.9>
- Haug, A. (2025). Intrinsic data quality dimensions: expanding on Wand and Wang's data quality model. *Industrial Management & Data Systems*, 125(1), 238–261. <https://doi.org/10.1108/IMDS-02-2024-0100>
- Imam, K., Ubadillah, M. H. Z., & Azise, N. (2025). Sistem Informasi Pelayanan Pengaduan Masyarakat Berbasis Web. *Jurnal Aplikasi Sistem Informasi dan Elektronika*, 7(1), 1–10. <https://doi.org/10.32528/jasie.v7i1.23677>
- Iswandi, I., & Siregar, M. I. A. (2023). PERANCANGAN SISTEM MAINTENANCE SARANA DAN PRASARANA BERBASIS WEB PADA SMAK PADANG. *Jurnal Manajemen Teknologi Informatika*, 1(1), 58–65. <https://doi.org/10.70038/jentik.v1i1.7>
- Khairunnisa, P., Hariyanto, E., & Khairul, K. (2025). Aplikasi Bacaan Sholat Untuk Tingkat Paud Berbasis Android Dengan Metode RAD. *Jurnal Minfo Polgan*, 13(2), 2507–2514. <https://doi.org/10.33395/jmp.v13i2.14536>
- Kistyawati, D., & Wijayanti, E. (2022). SISTEM INFORMASI PENGADUAN MASYARAKAT BERBASIS WEB (STUDI KASUS: KANTOR BALAI DESA KARANGROWO). *Indonesian Journal of Technology, Informatics and Science (IJTIS)*, 3(2), 46–51. <https://doi.org/10.24176/ijtis.v3i2.7678>
- Kumar. (2023). PRODUCT COMPLAINT SYSTEM. *International Research Journal of Modernization in Engineering Technology and Science*. <https://doi.org/10.56726/IRJMETS35149>
- Kurniasih, K., & Mulyono, H. (2022). Sistem Informasi Pengaduan Masyarakat Berbasis Web Pada Kantor Desa Ladang Peris Kecamatan Bajubang. *Jurnal Manajemen Sistem Informasi*, 7(4), 678–688. <https://doi.org/10.33998/jurnalmsi.2022.7.4.692>
- M.Shalahuddin, R. dan. (2022). *Simbol-Simbol Use Case Diagram*.
- Najich Alfayn, M. A. (2022). From E-Government to Good Governance:

- Examining the Impact of Digitalization on Public Service Delivery in Indonesia. *JPW (Jurnal Politik Walisongo)*, 4(2), 19–40. <https://doi.org/10.21580/jpw.v4i2.14873>
- Natika, L. (2024). TRANSFORMASI PELAYANAN PUBLIK DI ERA DIGITAL: MENUJU PELAYANAN MASA DEPAN YANG LEBIH BAIK. *The World of Public Administration Journal*. <https://doi.org/10.37950/wpaj.v6i1.2040>
- Pasion, B. J. (2022). Development and Assessment of Web Application for Industrial Technological Education. *The QUEST: Journal of Multidisciplinary Research and Development*, 1(1). <https://doi.org/10.60008/thequest.v1i1.9>
- Pérez-Solano, J. J., & Ruiz-Canales, A. (2025). Data Collection and Remote Control of an IoT Electronic Nose Using Web Services and the MQTT Protocol. *Sensors*, 25(14), 4356. <https://doi.org/10.3390/s25144356>
- Putra, R., Gaibul Kahfi, Sabrina Arfia Imtihani, & Umam Hidayaturrohman. (2025). Selang Waktu Tunggu Bencana Erupsi Gunung Api di Indonesia (Studi Kasus Metode Bootstrap Distribusi Eksponensial Satu Parameter Sensor Tipe Lengkap). *Jurnal Eksbar*, 1(2), 29–40. <https://doi.org/10.29408/eksbar.v1i2.29104>
- Ramdany, S. W., Kaidar, S. A., Aguchino, B., Amelia, C., & Putri, A. (2024). Penerapan UML Class Diagram dalam Perancangan Sistem Informasi Perpustakaan Berbasis Web. 5(1).
- Ramdhan, W., Santoso, S., Nofriadi, N., & Kartika, J. (2025). Pemberdayaan Perangkat Desa Silo Baru Melalui Pelatihan Teknologi Informasi Untuk Meningkatkan Efektivitas Administrasi Desa. *Jurdimas (Jurnal Pengabdian Kepada Masyarakat) Royal*, 8(3), 463–468. <https://doi.org/10.33330/jurdimas.v8i3.3916>
- Shadab, N., Cody, T., Salado, A., & Beling, P. A. (2024). A Systems-Theoretical Formalization of Closed Systems. *IEEE Open Journal of Systems Engineering*, 2, 26–37. <https://doi.org/10.1109/OJSE.2024.3369070>
- Soliha, S. W., & Kusumaningtyas, J. A. (2024). Information system: analisis esensi, komponen, dan relevansinya dalam konteks ilmu perpustakaan. *Librarium: Library and Information Science Journal*, 1(1), 1–21. <https://doi.org/10.53088/librarium.v1i1.686>
- Sumardiono, S., Wicaksono, H., Suryani, R., Santosa, H., & Siswantoro, S. (2025). Sistem Pengaduan Masyarakat Berbasis Web dengan Model Extreme Programming. *TeknoIS : Jurnal Ilmiah Teknologi Informasi dan Sains*, 15(1), 87–95. <https://doi.org/10.36350/jbs.v15i1.298>
- Teneke, N. G., Etemi, J. G., Kamak, Y. S., & Ariwa, R. N. (2024). Smart Library Automation: Integrating Classification Tree-Based cataloging with XAMPP Server Environment. *ABUAD Journal of Engineering Research and Development (AJERD)*, 7(1), 328–339. <https://doi.org/10.53982/ajer.2024.0701.33-j>
- Usman, J., Rusydi, M., & Naidah, N. (2023). EFEKTIVITAS PENYELENGGARAAN PEMERINTAHAN DESA MELALUI DIKLAT BIDANG PELAYANAN PUBLIK DI SULAWESI SELATAN. *JMM (Jurnal Masyarakat Mandiri)*, 7(5), 4947. <https://doi.org/10.31764/jmm.v7i5.17042>
- Yang, J. A., & Aklani, S. A. (2023). PERFORMANCE ANALYSIS BETWEEN

INTERPRETED LANGUAGE-BASED (LARAVEL) AND COMPILED LANGUAGE-BASED (GIN) WEB FRAMEWORKS. *Computer Based Information System Journal*, 11(1), 12–16. <https://doi.org/10.33884/cbis.v11i1.6583>

Yuliana, R. A., & Natalia, N. (2025). TRANSFORMASI DIGITAL DESA PONGGOK: TANTANGAN DAN POTENSI MENUJU DESA PINTAR YANG BERKELANJUTAN. *ACADEMIA: Jurnal Inovasi Riset Akademik*, 5(2), 90–97. <https://doi.org/10.51878/academia.v5i2.4977>