

DAFTAR PUSTAKA

- Akbar, F. M. N. (2024). *The development of a web-based internship information sys- tem at DLHK-DIY using the waterfall method.*
- Andriana, I., & Asari, W. F. (2017). *Perancangan Sistem Pelatihan Berbasis Web.*
- Bangor, A., Kortum, P., & Miller, J. (2009). *Determining What Individual SUS Scores Mean: Adding an Adjective Rating Scale.* 4(3).
- Byantoro, G. A., Wardoyoe, D. T. W., Khamidi, A., & Nursalim, M. (2024). *The Impact of Scholarships on Student Achievement: A Mix Methods Study.*
- Dagne Gebrehiwot, G., & Elantheraiyan, P. (2023). A study on the effect of training on employee performance in the case of Mekelle City, Tigray, Ethiopia. *Social Sciences & Humanities Open*, 8(1), 100567. <https://doi.org/10.1016/j.ssaho.2023.100567>
- Ebule, A. (2025). *AGILE VS. WATERFALL: A COMPREHENSIVE ANALYSIS OF METHODOLOGIES FOR EFFECTIVE PROJECT MANAGEMENT.* 10(1).
- Fakhirah, S. F., Tyanafisya, A., Annaufal, A. N., Mahendar, I. A., Mindara, P., & Wicaksono, A. (2025). *Design and Development of an E-Commerce Website Using the Waterfall Method with the Laravel Framework.* 8(2).
- Fareed, N., Olvera, R. G., Wang, Y., Hayes, M., Larimore, E. L., Balvanz, P., Langley, R., Noel, C. A., Rock, P., Redmond, D., Neufeld, J., Kosakowski, S., Harris, D., LaRochelle, M., Huerta, T. R., Glasgow, L., Oga, E., Villani, J., & Wu, E. (2024). *Lessons Learned From Developing Dashboards to Support Decision-Making for Community Opioid Response by*

- Community Stakeholders: Mixed Methods and Multisite Study. *JMIR Human Factors*, 11, e51525. <https://doi.org/10.2196/51525>
- Frayudha, A. D., & Agung, H. (2024). Power BI and SQL Server Dashboard Data for Monitor Transportation Presence Employees at PT PON Gresik. *MATICS: Jurnal Ilmu Komputer Dan Teknologi Informasi (Journal of Computer Science and Information Technology)*, 16(1), 19–23. <https://doi.org/10.18860/mat.v16i1.24149>
- Hjelle, S., Mikalef, P., Altwaijry, N., & Parida, V. (2024). Organizational decision making and analytics: An experimental study on dashboard visualizations. *Information & Management*, 61(6), 104011. <https://doi.org/10.1016/j.im.2024.104011>
- Imeldawaty Gultom, Eka Pandu Cynthia, & Alabbas Hussein Saeed. (2024). Visualization and Analysis of Employee Performance Data Using a Power BI-based Business Intelligence Dashboard. *Journal of Computer Science Artificial Intelligence and Communications*, 1(2), 46–51. <https://doi.org/10.62712/jocsaic.v1i2.19>
- Istiadi. (2022). INTERNSHIP PROGRAM IN COMPANY: CULTURAL LEARNING PROCESS FOR STUDENTS. *Journal of Indonesia Tourism and Policy Studies*, 7(1). <https://doi.org/10.7454/jitps.v7i1.281>
- James Bell, J. (2018). *Guide to Data-Driven Decision Making*.
- Just, M., & Schubert, P. (2025). A Dashboard for the Visualisation of Areas of Collaboration Analytics. *Procedia Computer Science*, 256, 360–368. <https://doi.org/10.1016/j.procs.2025.02.131>

- Khamdun, K., Nainggolan, E. R., & Putra, J. L. (2022). Perancangan Sistem Informasi Manajemen Pelatihan Kursus Berbasis Web Pada CV Nixtrain Infotama. *JURNAL ILMIAH INFORMATIKA*, 10(01), 1–7.
<https://doi.org/10.33884/jif.v10i01.4478>
- Lewis, J. R. (2018). The System Usability Scale: Past, Present, and Future. *International Journal of Human–Computer Interaction*, 34(7), 577–590.
<https://doi.org/10.1080/10447318.2018.1455307>
- Lutfia Dinasty, D. (2020). *Dinar Dinasty Lutfia dan Dedi Rianto Rahadi*.
- Mehner, L., Rothenbusch, S., & Kauffeld, S. (2025). How to maximize the impact of workplace training: A mixed-method analysis of social support, training transfer and knowledge sharing. *European Journal of Work and Organizational Psychology*, 34(2), 201–217.
<https://doi.org/10.1080/1359432X.2024.2319082>
- Nunes, F., Alexandre, E., & Gaspar, P. D. (2024). Implementing Key Performance Indicators and Designing Dashboard Solutions in an Automotive Components Company: A Case Study. *Administrative Sciences*, 14(8), 175. <https://doi.org/10.3390/admsci14080175>
- Ojo, A. I. (2017). Validation of the DeLone and McLean Information Systems Success Model. *Healthcare Informatics Research*, 23(1), 60.
<https://doi.org/10.4258/hir.2017.23.1.60>
- Peres, S. C., Pham, T., & Phillips, R. (2013). Validation of the System Usability Scale (SUS): SUS in the Wild. *Proceedings of the Human Factors and Ergonomics Society Annual Meeting*, 57(1), 192–196.
<https://doi.org/10.1177/1541931213571043>

- Piwowar-Sulej, K., Blštáková, J., Ližbetinová, L., & Zagorsek, B. (2024). The impact of digitalization on employees' future competencies: Has human resource development a conditional role here? *Journal of Organizational Change Management*, 37(8), 36–52.
<https://doi.org/10.1108/JOCM-10-2023-0426>
- Rangkuti, M. Y., Nugroho, I. P., Syauqi, A., & Alkahfi, I. (2025). *Analisis Komparatif Efisiensi Model Waterfall vs Agile dalam Pengembangan Aplikasi Skala Kecil*. 3(2).
- Saravanos, A., & Curinga, M. X. (2023). Simulating the Software Development Lifecycle: The Waterfall Model. *Applied System Innovation*, 6(6), 108.
<https://doi.org/10.3390/asi6060108>
- Setiawan, A., Yulisa Geni, B., & Laple Satria Putra, R. (2024). PERANCANGAN SISTEM INFORMASI BERBASIS WEBSITE DESA CIBADAK MENGGUNAKAN METODE WATERFALL. *Jurnal Multimedia Dan Teknologi Informasi (Jatilima)*, 6(01), 14–23.
<https://doi.org/10.54209/jatilima.v6i01.431>
- Wahid, A. A. (2020). *Analisis Metode Waterfall Untuk Pengembangan Sistem Informasi*.
- Welo, T., & Ringen, G. (2018). Investigating Organizational Knowledge Transformation Capabilities in Integrated Manufacturing and Product Development Companies. *Procedia CIRP*, 70, 150–155.
<https://doi.org/10.1016/j.procir.2018.03.276>
- Yas, Q., Alazzawi, A., & Rahmatullah, B. (2023). A Comprehensive Review of Software Development Life Cycle methodologies: Pros, Cons, and Future

Directions. *Iraqi Journal for Computer Science and Mathematics*,
173–190. <https://doi.org/10.52866/ijcsm.2023.04.04.014>

