

DAFTAR PUSTAKA

- Addo-Tenkorang, R., Helo, P., Addo-Tenkorang, R., & Helo, P. (2011). *Enterprise Resource Planning (ERP): A Review Literature Report*. <https://doi.org/10.13140/2.1.3254.7844>
- Adikari, S., McDonald, C., & Campbell, J. (2009). Little design up-front: A design science approach to integrating usability into agile requirements engineering. *Lecture Notes in Computer Science (Including Subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 5610 LNCS(PART 1), 549–558. https://doi.org/10.1007/978-3-642-02574-7_62
- Ahmad, T., Iqbal, J., Ashraf, A., Truscan, D., & Porres, I. (2019). Model-based testing using UML activity diagrams: A systematic mapping study. *Computer Science Review*, 33, 98–112. <https://doi.org/10.1016/j.cosrev.2019.07.001>
- Andriasari, S., & Ferdiansyah, M. (2022). Sistem Pelaporan Kesehatan Ibu dan Anak Berbasis Web (Studi Kasus: Desa Sinar Palembang Lampung Selatan). *JURNAL INFORMATIKA UPGRIS*, 8. <https://doi.org/10.26877/jiu.v7i2.8497>
- Azizah, W. R., & Wijayanto, A. W. (2023). Design and Implementation of an Interactive Visualization Dashboard for Monitoring the Flood Vulnerability and Mapping. *Proceedings of The International Conference on Data Science and Official Statistics*, 2023(1), 218–232. <https://doi.org/10.34123/icdsos.v2023i1.362>
- Ben Ali, O., Bouhafer, F., Heyouni, M., & El Haddadi, A. (2020). XEW 2.0: big data analytics tool based on swarm intelligence. *International Journal of Multimedia Intelligence and Security*, 3(4), 348. <https://doi.org/10.1504/ijmis.2020.10037138>
- Brown, P. (2021, February 12). *What is Application Support?* Fdmgroup.

- Choudhary, R., & Riaz, N. (2023). A business process re-engineering approach to transform business process simulation to BPMN model. *PLoS ONE*, *18*(3 March). <https://doi.org/10.1371/journal.pone.0277217>
- Dewangga, K., Emanuel, A. W. R., & Widhiyanti, K. (2022). Perancangan Gamifikasi Pada Proses Implementasi ERP Menggunakan Metode Accelerate SAP. *Teknika*, *11*(3), 225–234. <https://doi.org/10.34148/teknika.v11i3.552>
- Fagarasan, C., Popa, O., Pisla, A., & Cristea, C. (2021). Agile, waterfall and iterative approach in information technology projects. *IOP Conference Series: Materials Science and Engineering*, *1169*(1), 012025. <https://doi.org/10.1088/1757-899x/1169/1/012025>
- Fatima, I., Funke, M., & Lago, P. (2023). *From Goals to Actions: Providing Guidance to Software Practitioners with KPIs*. <https://doi.org/10.36227/techrxiv.24057882>
- Gennaro Cuofano. (2023, October 26). *Agile Modeling And Why It Matters In Business*. FourWeekMBA. <https://fourweekmba.com/agile-modeling/>
- Handayani, T., Widodo, P. H., Suciningtyas, S., Ningsih, D. W., Prasetyo, A. H., & Pemalang, A. (2023). MODEL KONSEPTUAL UNTUK MEMBANGUN KINERJA BISNIS PEMASARAN YANG ISLAMI. *MEDIKONIS*, *14*(2), 1–13. <https://doi.org/https://doi.org/10.52659/medikonis.v14i2.85>
- Homauni, A., Markazi-Moghaddam, N., Mosadeghkhah, A., Noori, M., Abbasiyan, K., & Jame, S. Z. B. (2023). Budgeting in Healthcare Systems and Organizations: A Systematic Review. *Iranian Journal of Public Health*, *52*(9), 1889–1901. <https://doi.org/10.18502/ijph.v52i9.13571>
- Irianis, N., Puspitasari, W., & Saputra, M. (2020). INTERNATIONAL JOURNAL OF INNOVATION IN ENTERPRISE SYSTEM How to Create E-Purchasing Based on Open ERP for Integrated Hospital Service System Using QuickStart Methodology. *IJIES (International Journal of Innovation in Enterprise System)*, *4*, 72–81. <https://doi.org/https://doi.org/10.25124/ijies.v4i02.78>

- Khosa, M., Waqas, A., Javaid, M., Singh, J., Naveed, S., Majeed, S., & Khosa, F. (2018). Bibliometrics of the 100 most-cited articles on refugee populations. *F1000Research*, 7, 878. <https://doi.org/10.12688/f1000research.15106.1>
- Kurniawan, T. A. (2018). Pemodelan Use Case (UML): Evaluasi Terhadap beberapa Kesalahan dalam Praktik. *Jurnal Teknologi Informasi Dan Ilmu Komputer*, 5(1), 77–86. <https://doi.org/10.25126/jtiik.201851610>
- 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>
- Lutfi, D. M., Kurnia Septo Hedyanto, U. Y., Ridwan, A. Y., & Kusumahstuti, K. P. (2023). Pengembangan Sistem Monitoring Pemeriksaan Pasien di Instalasi Kedokteran Nuklir Berbasis Open-Source ERP dengan Metode Quickstart. *Journal of Information System Research (JOSH)*, 5(1), 14–23. <https://doi.org/10.47065/josh.v5i1.4086>
- Mahardika, F., Merani, S. G., & Suseno, A. T. (2023). Penerapan Metode Extreme Programming pada Perancangan UML Sistem Informasi Penggajian Karyawan. *Blend Sains Jurnal Teknik*, 2(3), 204–217. <https://doi.org/10.56211/blendsains.v2i3.313>
- Maulidina, R., Rizki, N. A., & Dewi, R. S. (2020). Perencanaan dan Implementasi SAP pada PT XYZ dengan Menggunakan Metode Accelerated SAP (ASAP). *JURIKOM (Jurnal Riset Komputer)*, 7(1), 83. <https://doi.org/10.30865/jurikom.v7i1.1856>
- Nakayama, M., Hustad, E., Sutcliffe, N., & Beckfield, M. (2024). Organic transformation of ERP documentation practices: Moving from archival records to dialogue-based, agile throwaway documents. *International Journal of Information Management*, 74. <https://doi.org/10.1016/j.ijinfomgt.2023.102717>
- PT SISI. (2023, December 29). *FORCA ERP*. PT SINERGI INFORMATIKA SEMEN INDONESIA. <https://sisi.id/solutions/digital-solution/forca-erp/>

- Satya Kencana, A., Amalia Nur Fajrillah, A., & Hanafi, R. (2022). DESIGN OF ENTERPRISE ARCHITECTURE IN E-GOVERNMENT DEVELOPMENT USING TOGAF ADM 9.2 FRAMEWORK IN ELECTRICITY SECTOR OF DEPARTMENT ENERGY AND MINERAL RESOURCE OF WEST JAVA PROVINCE. *JUPI (Jurnal Ilmiah Penelitian Dan Pembelajaran Informatika)*, 7, 1068–1079. <https://doi.org/10.29100/jipi.v7i4.3203>
- Setlur, V., Correll, M., Satyanarayan, A., & Tory, M. (2023). Heuristics for Supporting Cooperative Dashboard Design. *IEEE Transactions on Visualization and Computer Graphics*, 1–11. <https://doi.org/10.1109/tvcg.2023.3327158>
- Stefano, K., Tony, & Lauro, M. D. (2023). Jurnal Ilmu Komputer dan Sistem Informasi Dashboard Monitoring Penjualan Luckymart Nippon Paint. *JIKSI, Vol. 11*(Vol. 11 No. 2 (2023): JURNAL ILMU KOMPUTER DAN SISTEM INFORMASI). <https://doi.org/https://doi.org/10.24912/jiksi.v11i2.25862>
- Tambovcevs, A., & Tambovceva, T. (2022). ERP System Implementation: Benefits and Economic Effectiveness. *International Journal of Systems Applications, Engineering & Development*, 16, 14–20. <https://doi.org/10.46300/91015.2022.16.3>
- Tjahjono, L. M., & Gosal, G. G. (2023). IMPLEMENTATION OF INTERNSHIP DATA MANAGEMENT APPLICATION WITH PROTOTYPE METHOD AND USER ACCEPTANCE TEST METHOD. *Jurnal Teknik Informatika (Jutif)*, 4(2), 321–332. <https://doi.org/10.52436/1.jutif.2023.4.2.304>
- Tsouros, I., Polydoropoulou, A., Tsirimpa, A., Karakikes, I., Tahmasseby, S., Mohammad, A. A. N., & Alhajyaseen, W. K. M. (2024). From Raw Data to Informed Decisions: The Development of an Online Data Repository and Visualization Dashboard for Transportation Data. *Procedia Computer Science*, 231, 161–167. <https://doi.org/10.1016/j.procs.2023.12.188>

- Ursula, V. M., & Djohanputro, B. (2022). RANCANGAN SISTEM MANAJEMEN RISIKO OPERASIONAL DIVISI KEUANGAN NFI. *Jurnal Riset Bisnis*, 5(2). <https://doi.org/10.35814/jrb.v5i2.2334>
- Wahyudi, I., & Syazili, A. (2021). Dashboard Monitoring Website Dosen Studi Kasus Universitas Bina Darma. *Jurnal Pengembangan Sistem Informasi Dan Informatika*, 2(3), 188. <https://doi.org/https://doi.org/10.47747/jpsii.v2i3.555>
- Wibisono, S. (2005). Enterprise Resource Planning (ERP) Solusi Sistem Informasi Terintegrasi. *Jurnal Teknologi Informasi DINAMIK , Volume X*. <https://media.neliti.com/media/publications/243209-none-ee3ceac8.pdf>
- Widyaningsih, P., Mustafid, M., & Rochim, A. F. (2014). Perencanaan Strategis Sistem Informasi Pada Institusi Pendidikan Tinggi Menggunakan Analisis Critical Success Factors. *JURNAL SISTEM INFORMASI BISNIS*, 1(2). <https://doi.org/10.21456/vol1iss2pp86-92>
- Wrike. (2024, July 7). *What Are High-Level Requirements in Project Management?* Wrike.
- Zughoul, B., Al-Refai, M., & El-Omari, N. (2016). Evolution Characteristics of ERP Systems that Distinct from Traditional SDLCs. *IJARCCCE*, 5(7), 87–91. <https://doi.org/10.17148/ijarccce.2016.5718>