

DAFTAR PUSTAKA

- [1] A. Hermanto et al., “Peningkatan Usability Point of Sales (PoS) Berbasis Human Centered Design (HCD),” *JOINS (Journal Inf. Syst.*, vol. 7, no. 1, pp. 1–13, May 2022, doi: 10.33633/JOINS.V7I1.5528.
- [2] M. Haddara and A. Constantini, “Fused or Unfused? The Parable of ERP II,” *Int. J. Inf. Syst. Proj. Manag.*, vol. 08, no. 03, pp. 48–64, Jan. 2020, doi: 10.12821/IJISPM080303
- [3] G. B. Akrong, Y. Shao, and E. Owusu, “Evaluation of organizational climate factors on tax administration enterprise resource planning (ERP) system,” *Heliyon*, vol. 8, no. 6, p. e09642, Jun. 2022, doi: 10.1016/J.HELIYON.2022.E09642.
- [4] L. Měsíček, P. Petrus, and A. Stránská, “Expected and Achieved Benefits of ERP Systems Implementation over Time,” *Acta Inform. Pragensia*, vol. 10, no. 1, pp. 22–37, Jun. 2021, doi: 10.18267/J.AIP.144.
- [5] M. Mustagfirin, N. Nasutian, and S. Maghfiroh, “Perancangan Media Digital Dalam Revitalisasi Panduan Haji Mandiri Di Era 4.0,” *J. Inform. dan Rekayasa Perangkat Lunak*, vol. 3, no. 2, pp. 162–166, Oct. 2021, doi: 10.36499/JINRPL.V3I2.5434
- [6] A. A. Pratama, A. Y. Ridwan, and P. F. Alam, “Perancangan Sistem Enterprise Resource Planning Modul Penjualan (Sd- Sales) Menggunakan Aplikasi Sap Dengan Metode Sap Activate Di Pt Xyz Enterprise Resource Planning System Design Sales Module (Sd-Sales) Using Sap With Sap Activate in Pt Xyz,” *eProceedings Eng.*, vol. 5, no. 2, pp. 3391–3402, 2018, [Online]. Available: <https://openlibrarypublications.telkomuniversity.ac.id/index.php/engineering/article/view/6750/6650>.
- [7] B. Viorel-Costin, “SAP MM/WMS - IMPLEMENTATION OF AN ERP SYSTEM - ANALYSIS AND RECOMMENDATIONS IN THE IT UNIT TESTING PHASE. A CASE STUDY (III).,” *Ann. - Econ. Ser.*, vol. 1, pp. 16–21, 2020.
- [8] X. Q. Liang, C.-J. Tseng, J. Wang, H. Ma, and J. Xu, “Business Design of Human Resource Management Based on SAP-HR System and Human

- Resources Management Software,” *J. Phys. Conf. Ser.*, vol. 1578, no. 1, p. 012080, Jul. 2020, doi: 10.1088/1742-6596/1578/1/012080.
- [9] C. Ajika Pamungkas and D. Iskandar, “Open Source Based Enterprise Resource Planning,” *J. AKSI (Akuntansi dan Sist. Informasi)*, vol. 6, no. 1, pp. 66–71, Oct. 2021, doi: 10.32486/AKSI.V6I1.12.
- [10] C. Y. Gómez-Llenez, N. R. Diaz-Leal, and C. R. Angarita-Sanguino, “A comparative analysis of the ERP tools, Odoo and Openbravo, for business management,” *Aibi Rev. Investig. Adm. e Ing.*, vol. 8, no. 3, pp. 145–153, Dec. 2020, doi: 10.15649/2346030X.789
- [11] S. Agrawal, “Using Rapid Application Development for,” no. May, 2019, [Online]. Available: https://hammer.figshare.com/articles/Using_Rapid_Application_Development_for_Software_Development_Projects/8044433/1.
- [12] T. Hidayat, N. A. Arief, and D. C. Kartiko, “Analisis persiapan latihan atlet tim bola voli putri jawa timur selama pandemi covid-19,” *Multilater. J. Pendidik. Jasm. dan Olahraga*, vol. 21, no. 2, pp. 115–127, May 2022, doi: 10.20527/MULTILATERAL.V21I2.12579.
- [13] A. Kurniawan T. and Aditia, “PENERAPAN METODE PROTOTYPE DALAM PENGEMBANGAN SISTEM UNTUK PERANCANGAN APLIKASI WEB JASA RESTORASI PADA PT QUANTUM NUSATAMA,” *J. Ilm. Fak. Tek. LIMIT 'S*, vol. 14, no. 1, pp. 1–12, 2018.
- [14] P. Beynon-Davies, C. Came, H. Mackay, and D. Tudhope, “Rapid application development (Rad): An empirical review,” *Eur. J. Inf. Syst.*, vol. 8, no. 3, pp. 211–232, 1999, doi: 10.1057/palgrave.ejis.3000325.
- [15] C. Y. Gómez-Llenez, N. R. Diaz-Leal, and C. R. Angarita-Sanguino, “A comparative analysis of the ERP tools, Odoo and Openbravo, for business management,” *Aibi Rev. Investig. Adm. e Ing.*, vol. 8, no. 3, pp. 145–153, Dec. 2020, doi: 10.15649/2346030X.789.
- [16] H. D. Yang, *UML Tutorials - Herong's Tutorial Examples*. 2021.
- [17] D. S. Nakov, *Fundamentals of Computer Programming with C Sharp*. 2019.

- [18] Henderi, U. Rahardja, and E. Rahwanto, *Uml Powered Design System Using Visual Paradigm*. 2022.
- [19] P. Morawiec and A. Sołtysik-Piorunkiewicz, “Cloud Computing, Big Data, and Blockchain Technology Adoption in ERP Implementation Methodology,” *Sustain.* 2022, Vol. 14, Page 3714, vol. 14, no. 7, p. 3714, Mar. 2022, doi: 10.3390/SU14073714.
- [20] D. W. Utomo, D. Kurniawan, and E. R. Subhiyanto, “Pengembangan Sistem Modul Komisi Dinamis pada Modul Penjualan ERP - Odoo12,” *Infotekmesin*, vol. 12, no. 2, pp. 122–130, Aug. 2021, doi: 10.35970/infotekmesin.v12i2.729.
- [21] H. Purwanto, A. Z. Hananto, F. Maulana, and G. Pratama, “JURNAL PENERAPAN ENTERPRISE RESOURCE PLANNING (ERP) MODUL SALES PADA LITTLE INK’S BANDUNG,” *J. Ilm. Teknol. Infomasi Terap.*, vol. 7, no. 3, pp. 205–210, Aug. 2021, doi: 10.33197/JITTER.VOL7.ISS3.2021.611.
- [22] A. S. Gunawan, A. Setiawan, and F. Legirian, “Perancangan Maintenance Management Information System untuk Unit Pemadam Kebakaran (Studi Kasus : PERUSAHAAN X),” *J. Nas. Teknol. dan Sist. Inf.*, vol. 3, no. 2, pp. 219–224, Aug. 2017, doi: 10.25077/TEKNOSI.V3I2.2017.219-224.
- [23] J. Wiratama and R. I. Desanti, “Analysis and Design of Web-Based Information System for Church Congregations Case Study: Church BNKP Pewarta,” *Ultim. InfoSys J. Ilmu Sist. Inf.*, vol. 12, no. 2, pp. 115–120, Apr. 2021, doi: 10.31937/SI.V12I2.2403.
- [24] S. R. Novensa and W. Mungguna, “Analysis and Development of Interface Design on DKI Jakarta & Tangerang’S Qlue Application based on Don Norman’s 6 Design Principles,” *IJNMT (International J. New Media Technol.*, vol. 5, no. 1, pp. 1–7, Jun. 2018, doi: 10.31937/IJNMT.V5I1.809