

## DAFTAR PUSTAKA

- [1] A. M. Radke, M. T. Dang, and A. Tan, "Using robotic process automation (RPA) to enhance item master data maintenance process," *LogForum*, vol. 16, no. 1, 2020.
- [2] T. Kowsalya, S. Pratheba, K. Punithavarshini, and S. S. Ram, "Robotic Process Automation in Social Innovation for Education System," *International Journal of Research in Engineering, Science and Management*, 2020.
- [3] D. R. Rizkiyani, K. Sujatmoko, and F. Akhyar, "Implementasi Virtual Customer Service Dengan Robotic Process Automation (rpa) Dan Kecerdasan Buatan," *eProceedings of Engineering*, vol. 8, no. 6, 2021.
- [4] S. Haikel and Y. Sunitiyoso, "Implementasi Robotic Process Automation dan Analisis Biaya-Manfaat di Bank SASA," *Techno. Com*, vol. 21, no. 1, pp. 26–38, 2022.
- [5] M. Raihan, K. Sujatmoko, and I. I. Tritasmoro, "Pemanfaatan Robotic Process Automation Dan Optical Character Recognition Dalam Otomatisasi Proses Rekrutmen Karyawan," *eProceedings of Engineering*, vol. 9, no. 6, 2023.
- [6] E. Vionna, "Analisis Strategi Implementasi Shared Services Center di PT Pertamina (Persero) i," Universitas Gadjah Mada, 2019.
- [7] E. Fielt, W. Bandara, S. Miskon, and G. Gable, "Exploring shared services from an IS perspective: a literature review and research agenda," *Communications of the Association for Information Systems*, vol. 34, no. 1, p. 54, 2014.
- [8] P. C. Richter and R. Bruehl, "Ahead of the game: Antecedents for the success of shared service centers," *European Management Journal*, vol. 38, no. 3, pp. 477–488, 2020.
- [9] F. F. Sum, I. C. de Paula, G. Tortorella, A. T. Pontes, and R. T. Facó, "Analysis of the implementation of a lean service in a shared service center: a study of stability and capacity," *IEEE Transactions on Engineering Management*, vol. 67, no. 2, pp. 334–346, 2019.
- [10] S. E. Sri Wahyuni, M. E. Dev, S. E. Rifki Khoirudin, and M. E. Dev, *Pengantar Manajemen Aset*. Nas Media Pustaka, 2020.
- [11] R. A. A. Soemitro and H. Suprayitno, "Pemikiran Awal tentang Konsep Dasar Manajemen Aset Fasilitas," *Jurnal Manajemen Aset Infrastruktur & Fasilitas*, vol. 2, 2018.
- [12] M. Romao, J. Costa, and C. J. Costa, "Robotic process automation: A case study in the banking industry," in *2019 14th Iberian Conference on information systems and technologies (CISTI)*, 2019, pp. 1–6.

- [13] A. Adrian, "Pemanfaatan Robot Process Automation Dalam Audit Keuangan," *JISAMAR (Journal of Information System, Applied, Management, Accounting and Research)*, vol. 4, no. 3, pp. 112–116, 2020.
- [14] D. Fernando and H. Harsiti, "Studi Literatur: Robotic Process Automation," *JSil (Jurnal Sistem Informasi)*, vol. 6, no. 1, pp. 6–11, 2019.
- [15] N. Yatskiv, S. Yatskiv, and A. Vasylyk, "Method of robotic process automation in software testing using artificial intelligence," in *2020 10th International Conference on Advanced Computer Information Technologies (ACIT)*, 2020, pp. 501–504.
- [16] A. Javed, A. Sundrani, N. Malik, and S. M. Prescott, *Robotic Process Automation using UiPath StudioX*. Springer, 2021.
- [17] S. Anagnoste, "Robotic Automation Process-The next major revolution in terms of back office operations improvement," in *Proceedings of the International Conference on Business Excellence*, 2017, pp. 676–686.
- [18] A. Dennis, B. Wixom, and D. Tegarden, *Systems analysis and design: An object-oriented approach with UML*. John wiley & sons, 2015.
- [19] W. Nugraha, M. Syarif, and W. S. Dharmawan, "Penerapan Metode Sdlc Waterfall Dalam Sistem Informasi Inventori Barang Berbasis Desktop," *JUSIM (Jurnal Sist. Inf. Musirawas)*, vol. 3, no. 1, pp. 22–28, 2018.
- [20] R. Destriana et al., *Diagram UML Dalam Membuat Aplikasi Android Firebase" Studi Kasus Aplikasi Bank Sampah"*. Deepublish, 2021.
- [21] M. Munawar, "Analisis Perancangan Sistem Berorientasi Objek dengan UML," *Informatika*, 2018.
- [22] A. N. Mariyus, N. Purwati, and R. Z. A. Aziz, "Aplikasi Pengolahan Data Puskesmas (Pusat Kesehatan Masyarakat) Desa Margodadi Kab. Tulang Bawang Barat," *Jurnal SIMADA (Sistem Informasi dan Manajemen Basis Data)*, vol. 2, no. 1, pp. 15–25, 2019.
- [23] I. Ismanto, F. Hidayah, and K. Charisma, "Pemodelan Proses Bisnis Menggunakan Business Process Modelling Notation (BPMN)(Studi Kasus Unit Penelitian Dan Pengabdian Kepada Masyarakat (P2KM) Akademi Komunitas Negeri Putra Sang Fajar Blitar)," *Briliant: Jurnal Riset Dan Konseptual*, vol. 5, no. 1, pp. 69–76, 2020.
- [24] T. Hidayat and M. Muttaqin, "Pengujian sistem informasi pendaftaran dan pembayaran wisuda online menggunakan black box testing dengan metode equivalence partitioning dan boundary value analysis," *Jutis (Jurnal Teknik Informatika)*, vol. 6, no. 1, pp. 25–29, 2018.
- [25] S. R. Yulistina, T. Nurmala, R. Supriawan, S. H. I. Juni, and A. Saifudin, "Penerapan Teknik Boundary Value Analysis untuk Pengujian Aplikasi Penjualan Menggunakan Metode Black Box Testing," *J. Inform. Univ. Pamulang*, vol. 5, no. 2, p. 129, 2020.