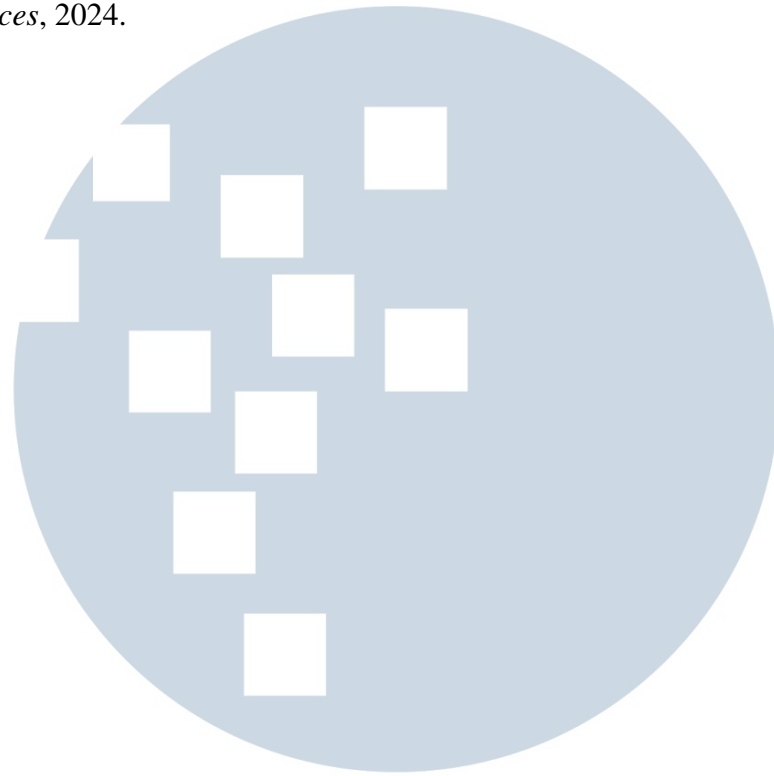


DAFTAR PUSTAKA

- [1] P. J. S. Teknologi, Tidak Dipublikasikan, 2024, dokumen internal perusahaan.
- [2] B. Fachri and R. W. Surbakti, "Perancangan Sistem Dan Desain Undangan Digital Menggunakan Metode Waterfall Berbasis Website," *Journal Of Science And Social Research*, 2021.
- [3] W. P. P. Wardani and A. A. G. B. Udayana, "E-Invitation Sebagai Peluang Bisnis Era Industri 4.0 Di Bali," *Jurnal Bahasa Rupa*, 2021.
- [4] S. A. Sari and M. I. P. Koesoemadinata, "The phenomenon of digital wedding invitations: Its potential and cultural shift in surakarta," *Bandung Creative Movement*, 2023.
- [5] A. N. Suksmawati and T. Peldon, "User experience analysis in website-based digital invitation design," *Journal of Information Technology Application in Education, Economy, Health and Agriculture*, 2024.
- [6] K. Seil, S. Yu, R. Brackbill, and L. Turner, "Web and Paper Survey Mode Patterns and Preferences, Health Employment Survey, World Trade Center Health Registry," *Survey Practice*, 2021.
- [7] H. Sharma and K. Tripathi, "The importance of website usability in digital marketing- a review," *International Journal of Innovative Research in Computer Science Technology*, 2023.
- [8] A. Nurpalah, M. S. Pasha, D. D. Rhamdan, H. Maulana, and A. A. Rafdhi, "Effect of UI/UX designer on front end," *International Journal of Research and Applied Technology*, 2021.
- [9] Userfy, "Benchmarking – UX/UI Glossary," Available Online, 2024, <https://userfy.net/glossary/benchmarking/>.
- [10] K. Stec, L. B. Larsen, L. J. Nellesmann, and J. Czapla, "Development of a framework for ux kpis in industry - a case study," *Proceedings of OzCHI 2020: 32nd Australian Conference on Human-Computer Interaction (HCI)*, 2020.
- [11] Figma, "What is wireframing?" Available Online, 2024, <https://www.figma.com/resource-library/what-is-wireframing/>.
- [12] S. Feng, M. Yuan, J. Chen, Z. Xing, and C. Chen, "Designing with Language: Wireframing UI Design Intent with Generative Large Language Models," *arXiv preprint*, 2023.
- [13] Figma, "High-fidelity prototyping," Available Online, 2024, <https://www.figma.com/resource-library/high-fidelity-prototyping/>.

- [14] J. Wenngren and A. Rizk, “Prototyping for Digital Innovation: Investigating the Impact of Digital Technology on Prototyping Elements,” *Administrative Sciences*, 2024.



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