

## DAFTAR PUSTAKA

- [1] Teamstar, “Teamstar Application.” <https://teamstar.com.au/>.
- [2] J. Mifsud, “Usability Metrics - A Guide To Quantify The Usability Of Any System,” 2015. <https://usabilitygeek.com/usability-metrics-a-guide-to-quantify%02systemusability/>.
- [3] B. Frost, *Atomic Design*. 2016.
- [4] R. A. Krueger, *Focus Groups: A Practical Guide for Applied Research*, 5th ed. .
- [5] A. C. Editor, M. Fisher, and C. Published, “Laying the Foundations,” 2019.
- [6] and R. S. By Marco Suarez, Jina Anne, Katie Saylor-Miller, Diana Mounter, “Design System Handbook,” pp. 1–222.
- [7] D. Banks, D. Vitan, J. Nash, K. Powell, and L. Chenais, “Design Tokens Format Module,” 2023. <https://tr.designtokens.org/format/>.
- [8] M. Godbolt, *Frontend Architecture for Design Systems*. 2016.
- [9] A. Kholmatova, “Design Systems. A practical guide to creating design languages for digital products.,” *Annals of the CIRP*, vol. 46, no. 1. pp. 75–80, 2017.
- [10] A. C. Editor, “Laying the Foundations.” .
- [11] uxpın, “Design System Governance – Scale Your Design,” 2021, [Online]. Available: <https://www.uxpin.com/studio/blog/design-system-governance/>.
- [12] L. Crum, *Laws of UX: Using Psychology to Design Better Products & Services*, vol. 12, no. 3. 2020.
- [13] Y. Huang, “Developing a design system for an e-commerce website,” 2019.
- [14] D. MacDonald, *Practical UI Patterns for Design Systems. Fast-Track Interaction Design for a Seamless User Experience*. 2019.
- [15] G. material Design, “Design tokens.” <https://m3.material.io/foundations/design-tokens/overview>.
- [16] J. Morales, “What Are Design Tokens? A Design Systems Tool.” <https://xd.adobe.com/ideas/principles/design-systems/what-are-design-tokens/#:~:text=Design system tokens are the,web%2C mobile%2C desktop>).
- [17] Nathan Thomas, “How To Use The System Usability Scale (SUS) To Evaluate The Usability Of Your Website,” 2022. <https://usabilitygeek.com/how-to-use-the-system-usability-scale-sus-to-evaluate-the-usability-of-your-website/>.
- [18] S. Scacca, “How To Measure the Success of Your Design System,” *telerik*,