

DAFTAR PUSTAKA

- [1] A. C. Frobenius, “Perencanaan dan Evaluasi User Interface untuk Aplikasi Tunanetra Berbasis Mobile Menggunakan Metode User Center Design dan QUIM Evaluation,” *Jurnal Sistem dan Teknologi Informasi (Justin)*, vol. 9, no. 2, p. 135, Apr. 2021, doi: 10.26418/justin.v9i2.43040.
- [2] R. M. Gilbert, *Inclusive Design for a Digital World*. Apress, 2019. doi: 10.1007/978-1-4842-5016-7.
- [3] Setoko, “Setoko: Buat Toko Online Hanya 12 Detik.” Accessed: Feb. 18, 2024. [Online]. Available: <https://setoko.id/>
- [4] Utami R, Kurniati I, Maya D, and Maulida J, “Digital Accessibility for Integrated and Inclusive Digital Public Services”.
- [5] R. Rahmi, I. Made, A. Pradnyana, M. Windu, and A. Kesiman, “USABILITY TESTING BERBASIS ISO 9241-11 PADA APLIKASI SALAK BALI (STUDI KASUS : POLRES BULELENG),” *Kumpulan Artikel Mahasiswa Pendidikan Teknik Informatika (KARMAPATI)*, vol. 8, no. 3, 2019.
- [6] M. R. Utami, I. Setiawan, P. Studi, S. Informasi, F. Sains, and D. Teknologi, “Analisis Usability Pada Aplikasi Allo Bank Menggunakan Heuristics Evaluation,” vol. 8, no. 2, pp. 81–90.
- [7] W3C, “WCAG Standard Guideline.” Accessed: Feb. 18, 2024. [Online]. Available: <https://www.w3.org/WAI/standards-guidelines/wcag/>
- [8] W3C, “Accessible Rich Internet Applications (WAI-ARIA).” Accessed: Feb. 18, 2024. [Online]. Available: <https://www.w3.org/TR/wai-aria/#abstract>
- [9] D. Tri Widiatmoko, B. Setya Utami, P. Studi Desain Komunikasi Visual, and F. Teknologi Informasi, “Perancangan UI/UX Purwarupa Aplikasi Penentu Kualitas Benih Bunga Berbasis Mobile Menggunakan Metode Design Thinking (Studi Kasus PT Selektani),” *AITI: Jurnal Teknologi Informasi*, vol. 19, no. Februari, pp. 120–136, 2022.

- [10] Holmes and Kat, "Mismatch: How Inclusion Shapes Design."
- [11] E. Arif and I. Paulina Soko, "The Evaluation of web-based and android face-to-face tutorial applications quality using the user acceptance testing (UAT) method," *Journal of World Science*, vol. 1, no. 8, pp. 590–595, Aug. 2022, doi: 10.36418/jws.v1i8.76.
- [12] A. Cooper, R. Reimann, D. Cronin, C. Noessel, J. Csizmadi, and D. Lemoine, "About Face The Essentials of Interaction Design Fourth Edition."
- [13] Tailwind, "Tailwind CSS." Accessed: Feb. 18, 2024. [Online]. Available: <https://tailwindcss.com/>
- [14] NextJS, "The React Framework for the Web." Accessed: Feb. 18, 2024. [Online]. Available: <https://nextjs.org/>
- [15] B. Albert and T. Tullis, Measuring the User Experience: Collecting, Analyzing, and Presenting UX Metrics. Morgan Kaufmann, 2022.
- [16] Rafina, "Perancangan Antarmuka E-library (OurLibrary) Universitas XYZ Menggunakan Metode Design Thinking dengan Usability Testing," e-Proceeding FTI, 2022.
- [17] J. Nielsen, "Why You Only Need to Test with 5 Users," Nielsen Norman Group, 2000. [Online]. Available: <https://www.nngroup.com/articles/why-you-only-need-to-test-with-5-users/>. [Accessed: 08-Jun-2024].
- [18] E. L. Hady, K. Haryono, and N. W. Rahayu, "User Acceptance Testing (UAT) pada Purwarupa Sistem Tabungan Santri (Studi Kasus: Pondok Pesantren Al-Mawaddah)," *Jurnal Ilmiah Multimedia dan Komunikasi*, vol. 5, no. 1, 2020.
- [19] J. Vo, D. H. Hewitt, and Y. He, "Web Accessibility: A Revisit of US State and Territory COVID-19 Websites After Two Years," Proceedings of the Human Factors and Ergonomics Society Annual Meeting, vol. 67, no. 1, pp. 1084-1089, Sep. 2023.

- [20] G. A. Stelea, V. Fernoaga, C. Gavrila, V. Popescu, and M. Murroni, "Mobile Accessible Rich Internet Web Application Enhanced with AMP Publishing Technology," Review of the Air Force Academy, vol. 1, no. 39, pp. 71-78, 2019.