

DAFTAR PUSTAKA

- [1] T. Sutabri, T. Sugiharto, R. A. Krisdiawan, and M. A. Azis, "Pengembangan Sistem Informasi Monitoring Progres Projek Properti Berbasis Website Pada PT Peruri Properti," *Jurnal Teknologi Informatika dan Komputer*, vol. 8, no. 2, pp. 17–29, Sep. 2022, doi: 10.37012/jtik.v8i2.1204.
- [2] W. D. Kurniawan, A. P. Budijono, and Y. Yunus, "PENGEMBANGAN WEB SEBAGAI MEDIA INFORMASI DAN PROMOSI PROGRAM STUDI S1 PENDIDIKAN TEKNIK MESIN JURUSAN TEKNIK MESIN UNESA," *Journal of Vocational and Technical Education (JVTE)*, vol. 2, no. 1, pp. 41–49, Mar. 2020, doi: 10.26740/jvte.v2n1.p41-49.
- [3] D. Fitriyaningrum, S. Kusumawardhani, and S. Wibirama, "Analisis Aksesibilitas Website berdasarkan Web Content Accessibility Guidelines (WCAG): Ulasan Literatur Sistematis An Analysis of Website Accessibility Based on Web Content Accessibility Guidelines (WCAG): A Systematic Literature Review," *Jurnal Ilmu Pengetahuan dan Teknologi Komunikasi*, vol. 23, no. 1, pp. 79–92, 2021, doi: 10.33169/iptekkom.23.1.2021.79-92.
- [4] St. M. Amaliah, H. Hafiar, and R. Dewi, "Analisis Aksesibilitas Website Pemerintah Provinsi Indonesia Sebagai Implementasi Corporate Digital Responsibility terhadap E-Government," *Prologia*, vol. 7, no. 2, pp. 473–486, Oct. 2023, doi: 10.24912/pr.v7i2.24456.
- [5] F. Fajriani and F. Wicaksono, "Pengaruh Tingkat Keparahan Kesulitan dan Penggunaan Internet terhadap Status Bekerja Penyandang Disabilitas di Indonesia," *INKLUSI*, vol. 10, no. 2, pp. 237–256, Dec. 2023, doi: 10.14421/ijds.100206.
- [6] F. D. Aulia and N. C. Apsari, "PERAN PEKERJA SOSIAL DALAM PEMBENTUKAN KEMANDIRIAN ACTIVITY OF DAILY LIVING PENYANDANG DISABILITAS NETRA," *Prosiding Penelitian dan Pengabdian kepada Masyarakat*, vol. 7, no. 2, p. 377, Aug. 2020, doi: 10.24198/jppm.v7i2.28425.
- [7] S. S. Senjam, "Developing a disability inclusive model for low vision service," *Indian J Ophthalmol*, vol. 69, no. 2, pp. 417–422, Feb. 2021, doi: 10.4103/ijo.IJO_236_20.
- [8] E. L. Lamoureux, J. F. Pallant, K. Pesudovs, G. Rees, J. B. Hassell, and J. E. Keeffe, "The effectiveness of low-vision rehabilitation on participation in daily living and quality of life," *Invest Ophthalmol Vis Sci*, vol. 48, no. 4, pp. 1476–1482, Apr. 2007, doi: 10.1167/iovs.06-0610.
- [9] S. S. Dewi and R. Furqan, "Pemilu Inklusif: Analisis Aksesibilitas Website Komisi Pemilihan Umum (KPU) Berdasarkan Wcag 2.1," *Jurnal MediATIK*, vol. 6, no. 1, p. 99, Jun. 2023, doi: 10.26858/jmtik.v6i1.47595.
- [10] M. F. FOSTER, "Using Call-and-Response to Facilitate Language Mastery and Literacy Acquisition Among African American Students," 2002. Accessed: Jul. 29, 2024. [Online]. Available: https://www.researchgate.net/publication/252679576_Using_Call-and-Response_to_Facilitate_Language_Mastery_and_Literacy_Acquisition_Among_African_American_Students
- [11] T. Blaine and T. Perkis, "The Jam-O-Drum interactive music system," in *Proceedings of the 3rd conference on Designing interactive systems: processes, practices, methods, and techniques*, New York, NY, USA: ACM, Aug. 2000, pp. 165–173. doi: 10.1145/347642.347705.
- [12] R. A. Grier, A. Bangor, P. Kortum, and S. C. Peres, "The system usability scale: Beyond standard usability testing," in *Proceedings of the Human Factors and Ergonomics Society*, 2013, pp. 187–191. doi: 10.1177/1541931213571042.
- [13] A. Chadwick-Dias, T. Tullis, M. Bergel, L. LeDoux, and T. Tullis, "Web Accessibility for the Low Vision User," 2005. [Online]. Available: <https://www.researchgate.net/publication/228992673>
- [14] WCAG, "Web Content Accessibility Guidelines (WCAG) 2.0," 2008. [Online]. Available: <http://www.w3.org/TR/2008/REC-WCAG20-20081211/>
- [15] Jakob. Nielsen, *Usability engineering*. AP Professional, 1997.
- [16] B. Shneiderman and C. Plaisant Chapter, "Designing the User Interface," 2010.
- [17] P. Acosta-Vargas, L. Antonio Salvador-Ullauri, and S. Lujan-Mora, "A Heuristic Method to Evaluate Web Accessibility for Users with Low Vision," *IEEE Access*, vol. 7, pp. 125634–125648, 2019, doi: 10.1109/ACCESS.2019.2939068.
- [18] M. Tak, "Guidelines for Designing Inclusive User Interfaces For People with Visual Impairments," 2022.
- [19] S. Salsabilah, Moh. I. Wahyuddin, and R. T. K. Sari, "Analisa UI/UX Terhadap Perancangan Website Laundry dengan Metode Human Centered Design dan User Experience Questionnaire," *JURNAL MEDIA INFORMATIKA BUDIDARMA*, vol. 6, no. 1, p. 720, Jan. 2022, doi: 10.30865/mib.v6i1.3547.
- [20] M. N. M. Al-Faruq, S. Nur'aini, and M. H. Aufan, "PERANCANGAN UI/UX SEMARANG VIRTUAL TOURISM DENGAN FIGMA," *Walisongo Journal of Information Technology*, vol. 4, no. 1, pp. 43–52, Aug. 2022, doi: 10.21580/wjit.2022.4.1.12079.

- [21] S. Wijaya, U. Hanpia, and C. Amalia Adriana, "UPAYA GURU MEMBERIKAN BIMBINGAN DAN KONSELING UNTUK MENINGKATKAN MOTIVASI BELAJAR ANAK DISABILITAS TUNANETRA," 2024. [Online]. Available: <https://jurnalpedia.com/1/index.php/jip/index>
- [22] F. D. Aulia and N. C. Apsari, "PERAN PEKERJA SOSIAL DALAM PEMBENTUKAN KEMANDIRIAN ACTIVITY OF DAILY LIVING PENYANDANG DISABILITAS NETRA," *Prosiding Penelitian dan Pengabdian kepada Masyarakat*, vol. 7, no. 2, p. 377, Aug. 2020, doi: 10.24198/jppm.v7i2.28425.
- [23] T. Fischer and D. Postert, "USER-CENTERED DESIGN," 2014.
- [24] C. E. Zen, S. Namira, and T. Rahayu, "Rancang Ulang Desain UI (User Interface) Company Profile Berbasis Website Menggunakan Metode UCD (User Centered Design)," 2022.
- [25] M. S. Hartawan and J. Id, "SWADHARMA (JEIS) PENERAPAN USER CENTERED DESIGN (UCD) PADA WIREFRAME DESAIN USER INTERFACE DAN USER EXPERIENCE APLIKASI SINOPSIS FILM," *JURNAL ELEKTRO & INFORMATIKA SWADHARMA (JEIS)*, 2022.
- [26] A. Muktamar B, C. S. Lumingkewas, and A. Rof'i'i, "The Implementation of User Centered Design Method in Developing UI/UX," *Journal of Information System, Technology and Engineering*, vol. 1, no. 2, pp. 26–31, Jun. 2023, doi: 10.61487/jiste.v1i2.13.
- [27] D. Kurniawan and F. Yuamita, "Usability Testing Penggunaan Menu Kartu Hasil Studi Di Website Sistem Informasi Akademik Universitas Teknologi Yogyakarta," *Jurnal Teknologi dan Manajemen Industri Terapan (JTMIT)*, vol. 2, no. 1, pp. 41–52, 2023, [Online]. Available: <https://sia.uty.ac.id/std>.
- [28] G. Dwinoor Rembulan, P. M. Akhirianto, D. Priyono, D. K. Pramudito, and D. Irwan, "Evaluation and Improvement of E-Grocery Mobile Application User Interface Design Using Usability Testing and Human Centered Design Approach," *Jurnal Sistim Informasi dan Teknologi*, pp. 41–45, Aug. 2023, doi: 10.60083/jsisfotek.v5i3.282.
- [29] U. Ependi, T. B. Kurniawan, and F. Panjaitan, "SYSTEM USABILITY SCALE VS HEURISTIC EVALUATION: A REVIEW," *Jurnal SIMETRIS*, vol. 10, no. 1, 2019.
- [30] J. Choe, "Accessible Button Components for Mobile Device Screen," 2024.