

6. DAFTAR PUSTAKA

- [1] A. O'Neill, "Number of unemployed persons worldwide from 1991 to 2021." Dec. 2022, [Online]. Available: <https://www.statista.com/statistics/266414/unemployed-persons-worldwide/>.
- [2] Statista, "Number of people who were in an open unemployment in Indonesia as of February 2022, by educational level," *Statista Research Department*. Dec. 2022, [Online]. Available: <https://www.statista.com/statistics/1336106/indonesia-open-unemployment-number-by-educational-level/>.
- [3] Climatebase, "Climatebase Company Description." [Online]. Available: <https://climatebase.org/company/1653/climatebase>.
- [4] N. H. W. Denis Mafira Ramdhan, Satrio Hadi Wijoyo, "Evaluasi Usability Aplikasi Mobile Karir.com Menggunakan Metode Heuristic Evaluation," *J. Pengemb. Teknol. Inf. dan Ilmu Komput.*, vol. 3, no. 6, pp. 5852–5861, 2019.
- [5] V. E. Pranoto, A. M. Setiawan, F. G. Tjuatja, N. H. Santoso, and K. Kunci, "Analisis Pengembangan Fitur Untuk Meningkatkan Penggunaan Aplikasi Pencari Pekerjaan," vol. 11, no. 1, pp. 51–60, 2023.
- [6] D. Norman and J. Nielsen, "The Definition of User Experience (UX)," *Nielsen Norman Group*. 2016, [Online]. Available: <https://www.nngroup.com/articles/definition-user-experience/>.
- [7] I. Salamah, "EVALUASI USABILITY WEBSITE POLSRI DENGAN MENGGUNAKAN SYSTEM USABILITY SCALE," *J. Nas. Pendidik. Tek. Inform. JANAPATI*, vol. 8, no. 3, pp. 176–183, Dec. 2019, doi: 10.23887/JANAPATI.V8I3.17311.
- [8] R. Faticha, A. Aziza, and Y. T. Hidayat, "ANALISA USABILITY DESAIN USER INTERFACE PADA WEBSITE TOKOPEDIA MENGGUNAKAN METODE HEURISTICS EVALUATION," *J. Tekno Kompak*, vol. 13, no. 1, pp. 7–11, Feb. 2019, doi: 10.33365/JTK.V13I1.265.
- [9] H. Evaluation, "How to Conduct a Heuristic Evaluation," *Interaction Design Foundation*. <https://www.interaction-design.org/literature/article/heuristic-evaluation-how-to-conduct-a-heuristic-evaluation.%0A> (accessed Aug. 02, 2023).
- [10] J. Nielsen, "10 Usability Heuristics for User Interface Design," *Nielsen Norman Group*. 2020, [Online]. Available: <https://www.nngroup.com/articles/ten-usability-heuristics/>.
- [11] R. Jeffries, J. R. Miller, C. Wharton, and K. M. Uyeda, "User interface evaluation in the real world: A comparison of four techniques," in *Conference on Human Factors in Computing Systems - Proceedings*, 1991, pp. 119–124, doi: 10.1145/108844.108862.
- [12] Tristiyanto, A. R. Irawati, D. Kurniawan, and R. A. Arba, "EVALUASI HEURISTIK PADA APLIKASI TERAMPIL UNTUK OPTIMALISASI USER INTERFACE DAN USER EXPERIENCE," *J. Pepadun*, vol. 1, pp. 109–119, Dec. 2020, doi: <https://doi.org/10.23960/pepadun.v1i1.18>.
- [13] Y. Firantoko, H. Tolle, and H. M. Az-Zahra, "Perancangan User Experience

- Dengan Menggunakan Metode Human Centered Design Untuk Aplikasi Info Calon Anggota Legislatif 2019,” *J. Pengemb. Teknol. Inf. dan Ilmu Komput.*, vol. 3, no. 3, pp. 2798–2806, Dec. 2019, [Online]. Available: <https://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/4795>.
- [14] W. Parwaningsuci, H. M. Az-Zahra, and M. C. Saputra, “Perbaikan User Interface Website Badan Narkotika Nasional Provinsi Jawa Timur Menggunakan Pendekatan Human-Centered Design,” *J. Pengemb. Teknol. Inf. dan Ilmu Komput.*, vol. 2, no. 11, pp. 5543–5552, Dec. 2018, [Online]. Available: <https://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/3342>.
 - [15] P. A. Pertiwi, A. S. D. Martha, and M. Adrian, “Analisis Dan Perancangan User Interface Aplikasi Pengenalan Hewan Berbasis Teknologi Augmented Reality Menggunakan Metode User Centered Design,” in *eProceedings of Engineering*, Dec. 2021, vol. 8, no. 5, [Online]. Available: <https://openlibrarypublications.telkomuniversity.ac.id/index.php/engineering/article/view/15596/15310>.
 - [16] A. Suzianti and G. Arrafah, “User interface redesign of dental clinic ERP system using design thinking: A case study,” *ACM Int. Conf. Proceeding Ser.*, pp. 193–197, Dec. 2019, doi: 10.1145/3364335.3364369.
 - [17] A. P. Nugraha, Rolando, M. A. Puspasari, and D. H. Syaifullah, “Usability Evaluation for User Interface Redesign of Financial Technology Application,” in *IOP Conference Series: Materials Science and Engineering*, Dec. 2019, vol. 505, no. 1, p. 12101, doi: 10.1088/1757-899X/505/1/012101.
 - [18] A. Suzianti and A. Belahakki, “Redesigning User Interface of MRT Jakarta’s Mobile Application using Usability Testing Approach,” in *ACM International Conference Proceeding Series*, Dec. 2020, pp. 73–78, doi: 10.1145/3429551.3429587.
 - [19] R. F. A. Aziza and Y. T. Hidayat, “ANALISA USABILITY DESAIN USER INTERFACE PADA WEBSITE TOKOPEDIA MENGGUNAKAN METODE HEURISTICS EVALUATION,” *J. Tekno Kompak*, vol. 13, no. 1, pp. 7–11, Dec. 2019, doi: 10.33365/JTK.V13I1.265.
 - [20] A. G. Mirnig, A. Meschtscherjakov, D. Wurhofer, T. Meneweger, and M. Tscheligi, “A formal analysis of the ISO 9241-210 definition of user experience,” in *Conference on Human Factors in Computing Systems - Proceedings*, Dec. 2015, vol. 18, pp. 437–446, doi: 10.1145/2702613.2732511.
 - [21] J. Nielsen and R. Molich, “Heuristic evaluation of user interfaces,” in *Conference on Human Factors in Computing Systems - Proceedings*, Dec. 1990, pp. 249–256, doi: 10.1145/97243.97281.
 - [22] Lexy J Moleong, *Meodologi Penelitian Kualitatif*. Bandung: Remaja Rosdakarya, 2005.
 - [23] P. M. Wibisono, R. I. Rokhmawati, and B. T. Hanggara, “Evaluasi Usability Aplikasi Perangkat Bergerak Sipindo menggunakan Metode Think Aloud dan Heuristic Evaluation,” vol. 7, no. 3, pp. 1247–1256, 2023.
 - [24] Lauren Landry, “WHAT IS HUMAN-CENTERED DESIGN?,” *HBS Online*, 2020. <https://online.hbs.edu/blog/post/what-is-human-centered-design> (accessed Jul. 12, 2023).
 - [25] J. Nielsen, “RELIABILITY OF SEVERITY ESTIMATES FOR USABILITY PROBLEMS FOUND BY HEURISTIC EVALUATION,” in

- Conference on Human Factors in Computing Systems - Proceedings*, 1992, pp. 129–130, doi: 10.1145/1125021.1125117.
- [26] J. Nielsen, “Severity Ratings for Usability Problems: Article by Jakob Nielsen,” *Nielsen Norman Group*. Dec. 1994, [Online]. Available: <https://www.nngroup.com/articles/how-to-rate-the-severity-of-usability-problems/>.
 - [27] M. I. Maksum, B. T. Hanggara, and A. Rachmadi, “Evaluasi Usability dengan Metode Heuristic Walkthrough (Studi Kasus: Website Beasiswa XYZ),” vol. 5, no. 2, pp. 549–557, 2021, [Online]. Available: <http://j-ptiik.ub.ac.id>.
 - [28] A. A. Habelius Ronny Kristagus, Fahrobby Adnan, “EVALUASI USER INTERFACE DAN USER EXPERIENCE PADA APLIKASI DESKTOP E-SPT MENGGUNAKAN METODE HEURISTIC EVALUATION,” vol. 10, no. 2, 2023.