

DAFTAR PUSTAKA

- [1] I. Kresna A and D. Yuliana, “RANCANG BANGUN USER INTERFACE (UI) DAN USER EXPERIENCE (UX) PADA SISTEM INFORMASI PENGARSIPAN DOKUMEN BERBASIS WEBSITE DI KABUPATEN TEGAL,” *LEDGER : Journal Informatic and Information Technology*, vol. 1, no. 2, pp. 29–38, Oct. 2022, doi: 10.20895/ledger.v1i2.828.
- [2] N. Aulia, S. Andryana, and A. Gunaryati, “User Experience Design Of Mobile Charity Application Using Design Thinking Method,” *SISFOTENIKA*, vol. 11, no. 1, 2020, doi: 10.30700/jst.v11i1.1066.
- [3] H. Ilham, B. Wijayanto, and S. P. Rahayu, “ANALYSIS AND DESIGN OF USER INTERFACE/USER EXPERIENCE WITH THE DESIGN THINKING METHOD IN THE ACADEMIC INFORMATION SYSTEM OF JENDERAL SOEDIRMAN UNIVERSITY,” *Jurnal Teknik Informatika (Jutif)*, vol. 2, no. 1, pp. 17–26, Jan. 2021, doi: 10.20884/1.jutif.2021.2.1.30.
- [4] D. Alma Shania, Y. Rahman, and dan Wahyu Lukito, “PERANCANGAN ULANG UI/UX PADA WEBSITE INDONESIA DESIGN DEVELOPMENT CENTER.”
- [5] M. A. Muhyidin, M. A. Sulhan, and A. Sevtiana, “PERANCANGAN UI/UX APLIKASI MY CIC LAYANAN INFORMASI AKADEMIK MAHASISWA MENGGUNAKAN APLIKASI FIGMA,” *Jurnal Digit*, vol. 10, no. 2, 2020, doi: 10.51920/jd.v10i2.171.
- [6] M. G. Hartadi, I. W. Swandi, and I. W. Mudra, “WARNA DAN PRINSIP DESAIN USER INTERFACE (UI) DALAM APLIKASI SELULER ‘BUKALOKA,’” *Jurnal Dimensi DKV Seni Rupa dan Desain*, vol. 5, no. 1, 2020, doi: 10.25105/jdd.v5i1.6865.
- [7] T. Brown and B. Katz, “Change by design,” *Journal of Product Innovation Management*, vol. 28, no. 3, 2011, doi: 10.1111/j.1540-5885.2011.00806.x.
- [8] A. A. Razi, I. R. Mutiaz, and P. Setiawan, “PENERAPAN METODE DESIGN THINKING PADA MODEL PERANCANGAN UI/UX APLIKASI PENANGANAN LAPORAN KEHILANGAN DAN TEMUAN BARANG TERCECER,” *Desain Komunikasi Visual, Manajemen Desain dan Periklanan (Demandia)*, vol. 3, no. 02, 2018, doi: 10.25124/demandia.v3i02.1549.

- [9] W. Andhyka Kusuma, M. Alan Gifary, R. Wiranto Prasetya, and A. Fauzan Ali Syahbana, "EMOTION CARD DALAM USER PERSONA UNTUK MENINGKATKAN PERSEPSI PENGGUNA DALAM PENGGALIAN KEBUTUHAN PERANGKAT LUNAK," *INSERT: Information System and Emerging Technology Journal*, vol. 1, no. 1, 2020.
- [10] R. Fahrudin and R. Ilyasa, "PERANCANGAN APLIKASI 'NUGAS' MENGGUNAKAN METODE DESIGN THINKING DAN AGILE DEVELOPMENT," 2021.
- [11] D. Siemon, F. Becker, and S. Robra-Bissantz, "How Might We? From Design Challenges to Business Innovation," 2018. [Online]. Available: www.journalcbi.com<http://www.journalcbi.com/from-design-challenges-to-business-innovation.html>
- [12] B. Shezi, R. A. Street, A. Mathee, N. Cele, S. Ndabandaba, and R. N. Naidoo, "Ergonomic risk assessment during an informal hand-made cookware operation: Extending an existing model," *Int J Environ Res Public Health*, vol. 18, no. 18, Sep. 2021, doi: 10.3390/ijerph18189459.
- [13] G. Bintang and H. Ashshidhiqi, "Rekomendasi rancangan Information Architecture Website Institusi Pendidikan Tinggi Menggunakan Metode Card Sorting pada Metode Goal-Directed Design Design Recommendation of Information Architecture Education Institution Website Using Card Sorting Method on Goal-Directed Design Method."
- [14] N. Martins, D. Brandão, H. Alvelos, and S. Silva, "E-marketplace as a tool for the revitalization of portuguese craft industry: The design process in the development of an online platform," *Future Internet*, vol. 12, no. 11, pp. 1–23, Nov. 2020, doi: 10.3390/fi12110195.
- [15] R. P. Sutanto, "Analisis User Flow pada Website Pendidikan: Studi Kasus Website DKV UK Petra," *Nirmana*, vol. 22, no. 1, pp. 41–51, Jun. 2022, doi: 10.9744/nirmana.22.1.41-51.
- [16] V. K. Reynaldi and N. Setiyawati, "PERANCANGAN UI/UX FITUR MENTOR ON DEMAND MENGGUNAKAN METODE DESIGN THINKING PADA PLATFORM PENDIDIKAN TEKNOLOGI."
- [17] W. Suprayogi Adhyaksa Pratama and A. Dwi Indriyanti, "Perancangan Design UI/UX E-Commerce TRINITY Berbasis Website Dengan Pendekatan Design Thinking," 2023.
- [18] I. Hartina, N. Nurmalasari, and T. Hidayat, "PENERAPAN METODE DESIGN THINKING PADA MODEL PERANCANGAN UI/UX PADA FITUR REPORT

- HELPDESK TICKETING SISTEM,” *INTI Nusa Mandiri*, vol. 17, no. 1, pp. 24–31, Sep. 2022, doi: 10.33480/inti.v17i1.3451.
- [19] Veni Manik, C. Hetty Primasari, Yohanes Priadi Wibisono, and Aloysius Bagas Pradipta Irianto, “Evaluasi Usability pada Aplikasi Mobile ACC.ONE menggunakan System Usability Scale (SUS) dan Usability Testing,” *Jurnal Sains dan Informatika*, vol. 7, no. 1, pp. 1–10, Mar. 2021, doi: 10.34128/jsi.v7i1.286.
- [20] I. Budiman, D. T. Nugrahadi, P. A. Ilmu Komputer FMIPA ULM Jl Yani Km, and K. Selatan, “PENERAPAN USABILITY TESTING TERHADAP SISTEM INFORMASI PENYEBARAN PENYAKIT UNGGAS,” *Kumpulan Jurnal Ilmu Komputer (KLIK)*, vol. 03, no. 02, 2016.
- [21] J. Brooke, “SUS: A quick and dirty usability scale Display design for fault diagnosis View project.” [Online]. Available: <https://www.researchgate.net/publication/228593520>
- [22] D. P. Kesuma, “Penggunaan Metode System Usability Scale Untuk Mengukur Aspek Usability Pada Media Pembelajaran Daring Di Universitas XYZ,” 2021. [Online]. Available: <http://jurnal.mdp.ac.id>
- [23] M. Sulistiya, Z. Mu’afi #2, S. Rahayu, N. #3, H. #4, and M. Yusuf, “Penerapan Metode Think Aloud untuk Evaluasi Usability pada Website Dinas Pendidikan dan Kebudayaan Kota MNO,” *Jurnal Telematika*, vol. 16, no. 1.