

DAFTAR PUSTAKA

- [1] S. R. R I and S. A. Saputra, “Perancangan Ui/Ux Design Pada Aplikasi Jasa Freelancer Berbasis Android Menggunakan Metode User Centered Design,” *J. Ilm. Matrik*, vol. 25, no. 1, pp. 7–14, 2023, doi: 10.33557/jurnalmatrik.v25i1.2279.
- [2] Mustofa, “Pekerja Lepas (Freelancer) Dalam Dunia Bisnis,” *Neliti*, vol. 10, no.1,pp.1–7,2018,[Online].Available:<https://www.neliti.com/publications/267958/pekerja-lepas-freelancer-dalam-dunia-bisnis>
- [3] Nofriansyah, “Bisnis Online: Strategi dan Peluang Usaha. Yayasan Kita Menulis,” 2020.
- [4] A. N. Dhian, E. Dewayani, and Z. Rusdi, “Perancangan Dan Pembuatan Program Aplikasi Freelance Berbasis Web,” *Comput. J. Comput. Sci. Inf. Syst.*, vol. 6, no. 1, p. 31, 2022, doi: 10.24912/computatio.v6i1.17181.
- [5] et al Mulyana, Iyan, “Buku Ajar Desain Grafis dan Multimedia. Vol. 1. Flash, 2019.”.
- [6] M. A. Muhyidin, M. A. Sulhan, and A. Sevtiana, “Perancangan Ui/Ux Aplikasi My Cic Layanan Informasi Akademik Mahasiswa Menggunakan Aplikasi Figma,” *J. Digit*, vol. 10, no. 2, p. 208, 2020, doi: 10.51920/jd.v10i2.171.
- [7] “B. A. B. I,” “Praktik Keerja Lapangan/Keerja Praktik BAB I PENDAHULUAN,” pp.1–5,2015.
- [8] Aprilia, “Mengenal user interface: Pengertian, kegunaan, dan contohnya, P. (2020, April23) Pesan disampaikan dalam <https://www.niagahoster.co.id/blog/user-interface/>”.
- [9] R. I. Nasution, ““Penggunaan User Interface (UI) Google Classroom Pada Siswa Tingkat SMP di Denpasar Selatan.’ SANDI: Seminar Nasional Desain. Vol. 1. 2021.”.
- [10] W. O. Galitz, “No The essential guide to user interface design: an introduction to GUI design principles and techniques. John Wiley & Sons, 2007”.
- [11] and R. F. Haryuda, Danang, Marsani Asfi, ““Perancangan UI/UX Menggunakan Metode Design Thinking Berbasis Web Pada Laportea Company.’ Jurnal Ilmiah Teknologi Infomasi Terapan (JITTER) 8.1 (2021): 111-117.”.
- [12] C. B. Jakarta, “2013. Belajar User Experience (UX) Strategy. [Online]. Tersedia: <http://actdisain.com/belajar-userexperience-ux-strategy/> [Diakses : 17 Mei 2021].”.
- [13] M. Philips, “Design Principles—an Introduction to Visual Hierarchy.Toptal Design Blog, Toptal 15 (2019).”.
- [14] H. Naufal and A. G. Persada, “Desain Interaksi Berbasis User Experience pada Mobile Application : Suatu Tinjauan Literatur,” *Automata*, vol. 1, no. 2, pp. 1–5, 2020.
- [15] A. N. Sukma, E. Karlina, and P. Priyono, “Pengaruh Persepsi Profesi Guru Terhadap Minat Menjadi Guru Pada Mahasiswa Pendidikan Ekonomi

- Universitas Indraprasta PGRI,” *Res. Dev. J. Educ.*, vol. 1, no. 1, p. 110, 2020, doi: 10.30998/rdje.v1i1.7573.
- [16] C. Lévigne, J. Garret, P. Boileau, G. Alami, L. Favard, and G. Walch, “Scapular notching in reverse shoulder arthroplasty: Is it important to avoid it and how?,” *Clin. Orthop. Relat. Res.*, vol. 469, no. 9, pp. 2512–2520, 2011, doi: 10.1007/s11999-010-1695-8.
- [17] D. A. Wibisono, S. Aminah, and G. Maulana, “Rancang Bangun Sistem Monitoring Kualitas Air Pada Tambak Udang Berbasis Internet of Things,” *Perpust. Univ. Sanata Dharma*, no. September, p. viii, 2019.
- [18] U. Maulana, M. Y. Darsyah, and T. W. Utami, “Small Area Estimation Untuk Pendugaan Jumlah Penduduk Miskin Di Kota Semarang Dengan Pendekatan Kernel-Bootstrap,” *Statistika*, vol. 2, no. 2, pp. 63–69, 2014.
- [19] M. Sinurat, M. Heikal, A. Simanjuntak, R. Siahaan, and R. Nur Ilham, “Product Quality on Consumer Purchase Interest With Customer Satisfaction As a Variable Intervening in Black Online Store High Click Market,” *Morfai J.*, vol. 1, no. 1, pp. 13–21, 2021, doi: 10.54443/morfai.v1i1.12.
- [20] G. Soegiarto *et al.*, “Incidence of SARS-CoV-2 infection in hospital workers before and after vaccination programme in East Java, Indonesia – a retrospective cohort study,” *Lancet Reg. Heal. - Southeast Asia*, vol. 10, no. December 2022, p. 100130, 2023, doi: 10.1016/j.lansea.2022.100130.
- [21] M. Multazam, I. V Paputungan, and B. Susanto, “Perancangan User Interface dan User Experience pada Placeplus menggunakan Pendekatan User Centered Design,” *Univ. Islam Indones.*, vol. 1, pp. 1–8, 2020, [Online]. Available: <https://journal.uin.ac.id/AUTOMATA/article/view/15528/10233>
- [22] N. N. G. Sarah Gibbons, “No Title,” *World Leaders Res. User Exp.*, [Online]. Available: <https://www.nngroup.com/articles/design-thinking/>
- [23] I. M. Putra and D. R. Indah, “Implementasi Metode Design Thinking Dalam Aplikasi Giwang Sumsel,” *KLIK Kaji. Ilm. Inform. dan Komput.*, vol. 3, no. 6, pp. 688–697, 2023, doi: 10.30865/klik.v3i6.872.
- [24] S. J. Nurfitriyani, “‘Sitemap dan Navigatioen Map beserta Cara Pembuatan pada Axure 9,’ Retrieved from SCHOeOeL OeF INFOeRMATIOeN SYSTEeMS BINUS:, 2020. <https://sis.binus.ac.id/2020/04/14/siteemap-dan-navigatioen-map-beeseerta-cara%02peembuataan-pada-axuree-9> (acces)”.
- [25] Luchidcart, “‘sitemapexample’ <https://www.lucidchart.com/pages/templates/lucidchart-site-map-example> (acces)”.
- [26] A. Fadli, “M ENGENAL C OVID -19 DAN C EGAH P ENYEBARANNYA D ENGAN ‘ P EDULI L INDUNGI ’ A PLIKASI B ERBASIS A NDORID,” no. April, 2020.
- [27] Sutanto, “Modeling and performance analysis of renewable hydrogen energy hub connected to an ac/dc hybrid microgrid,” *Int. J. Hydrogen Energy*, vol. 47, no. 66, pp. 28626–28644, 2022, doi: 10.1016/j.ijhydene.2022.06.172.
- [28] R. P. Sutanto, “‘Analisis User Flow pada Website Pendidikan: Studi Kasus Website DKV UK Petra. Diss. Petra Christian University’, 2022.”.
- [29] M. Taufik, “<https://medium.com/@muhammadtaufik433/user-flow->

75528686e3d1 (acces)”).

- [30] J. Koch, B. Frommeyer, and G. Schewe, “Online shopping motives during the COVID-19 pandemic—lessons from the crisis,” *Sustain.*, vol. 12, no. 24, pp. 1–20, 2020, doi: 10.3390/su122410247.
- [31] “M. Adieeb, ‘Kupas Tuntas Moeoedboeard, Papan yang Bisa Dijadikan Panduan Deesain,’ glitns, 2021. <https://glints.coem/id/loewoengan/moeoedboeard-adalah/#.Y0LSK3ZBy3C> (accesseed Dec. 06, 2023)”.
- [32] V. Aditya, “Mengenal Moodboard dan Manfaatnya dalam Proses Berkarya”, [Online]. Available: <https://vincentaditya.medium.com/mengenal-moodboard-dan-manfaatnya-dalam-proses-berkarya-e1082ad5fef>
- [33] A. Julianto, “Perancangan Ulang Desain Antarmuka Aplikasi Berbasis Web Dengan Menggunakan Metode User Centered Design (Studi Kasus : Petshopgrosir),” *elibrary UNIKOM*, p. 1, 2020, [Online]. Available: <https://elibrary.unikom.ac.id/id/eprint/3984/>
- [34] S. Nurhidayah, D. Aribowo, and D. Desmira, “Penerapan Aplikasi Simulasi Electronic Workbench Dan Proteus Pada Materi Penerapan Rangkaian Elektronika Bagi Siswa Kelas Xi Teknik Elektronika Industri,” *J. Edukasi Elektro*, vol. 4, no. 2, pp. 120–128, 2020, doi: 10.21831/jee.v4i2.35331.
- [35] K. Sammy, “Low Fidelity Wireframes [What are they + Examples]”, [Online]. Available: <https://alvarotrigo.com/blog/low-fidelity-wireframes/>
- [36] prototype dari aplikasi HaloDosen, “HIGH FIDELITY”, [Online]. Available: <https://ubproject.net/uxd/2019/B8/portfolio-item/high-fidelity/>
- [37] T. N. Bauer, “Onboarding new employees: Maximizing success,” *SHRM Found.*, pp. 1–54, 2010, [Online]. Available: <http://www.shrm.org/about/foundation/products/pages/onboardingpg.aspx>
- [38] Y. A. dan M. R. Dika Saputra, Fandy, Nicolas Martin, Rafael Ivan Susanto, “PERANCANGAN UI/UX PADA APLIKASI KERJA.IN DENGAN MENGGUNAKAN METODE DESIGN THINKING,” pp. 313–320, 2022.
- [39] S. A. Laga, D. Hermansyah, and M. V. D. Alifkhan, “Perancangan Ui/Ux Aplikasi Jobhub Layanan Aplikasi Freelance Menggunakan Figma,” *INTI Nusa Mandiri*, vol. 17, no. 2, pp. 64–69, 2024, doi: 10.33480/inti.v17i2.4056.
- [40] A. S. Ilham Abdullah Maosul, Ruuhwan, “PERANCANGAN UI/UX APLIKASI PENCARIAN PEKERJAAN DIDAMEL.ID MENGGUNAKAN METODE DESIGN THINKING,” vol. 12, no. 2, 2024.
- [41] K. N. B. Putra, I. W. Swandi, and I. A. D. K. Ari, “Perancangan User Interface Dan User Experience Pada Aplikasi Pencari Pekerja Di Pt Kalman Group Indonesia,” *Amarasi J. Desain Komun. Vis.*, vol. 4, no. 02, pp. 256–265, 2023, doi: 10.59997/amarasi.v4i02.2454.
- [42] A. W. Bimantara and I. V. Paputungan, “Perancangan Ui/Ux Desain Aplikasi Mobile Taman Sampah Desa Cepogo Dengan Metode Design Thinking,” *J. Sains, Nalar, dan Apl. Teknol. Inf.*, vol. 2, no. 2, pp. 1–9, 2023, doi: 10.20885/snati.v2i2.20.

