

DAFTAR PUSTAKA

- [1] A. A. Hamzah, “Buku Panduan Capstone Projecr 2022,” vol. 1, pp. 7–8, 2020.
- [2] Alterra Academy, “Guidebook - Becoming Professional UI/UX Designer Batch 3.” [Online]. Available: <https://docs.google.com/document/d/13KdFj4bs5hGr6yjnLmwHswNHkGt1GzoCu8UkViWITKU/edit>.
- [3] kemendikbud, “latar belakang kampus merdeka.” <https://kampuserdeka.kemdikbud.go.id/web/about/latar-belakang>.
- [4] “UI/UX Designer: Pengertian, Tanggung Jawab, dan Skill yang Harus Dimilikinya.” <https://www.ekrut.com/media/ui-ux-designer> (accessed Dec. 26, 2022).
- [5] “The Essential Guide to User Interface Design: An Introduction to GUI Design ... - Wilbert O. Galitz - Google Buku.” https://books.google.co.id/books?id=Q3Xp_Awu49sC&printsec=frontcover&hl=id#v=onepage&q&f=false (accessed Jan. 13, 2023).
- [6] D. Deli, “Analisis User Interface pada Media Pembelajaran Bahasa Inggris Berbasis Game Visual Novel,” *J. Appl. Informatics Comput.*, vol. 5, no. 1, pp. 9–20, Feb. 2021, doi: 10.30871/JAIC.V5I1.2749.
- [7] “Definisi Pengalaman Pengguna (UX).” <https://www.nngroup.com/articles/definition-user-experience/> (accessed Jan. 13, 2023).
- [8] S. Gibbons, “Design Thinking 101.” <https://www.nngroup.com/articles/design-thinking/> (accessed Jan. 10, 2023).
- [9] W. Visser, “Design Thinkng.” 2006.
- [10] “Design Thinking - Memahami dan mengembangkan kemampuan tim.” <https://www.catalystindonesia.id/info/design-thinking> (accessed Dec. 26, 2022).
- [11] “Metode Design Thinking untuk Inovasi Bisnis - Ananda Sabil Hussein - Google Buku.” https://books.google.co.id/books?hl=id&lr=&id=nNWFDwAAQBAJ&oi=fnd&pg=PR5&dq=apa+itu+design+thinking&ots=F8WSFmlLEJ&sig=W5qGwK49-raDHGHIt9Q0zrXsGZ4&redir_esc=y#v=onepage&q=apa+itu+design+thinking&f=false (accessed Jan. 09, 2023).
- [12] E. Susanti, E. Fatkhiyah, and E. Efendi, “Pengembangan UI/UX pada Aplikasi M-Voting menggunakan Metode Design Thinking,” 2019, Accessed: Jan. 09, 2023. [Online]. Available: <http://publikasiilmiah.ums.ac.id/handle/11617/11706>.
- [13] S. Suryaningsih, Y. Riandika, A. Hasanah, and S. Anggraito, “Aplikasi Wakaf Indonesia

- Berbasis Blockchain,” *Edumatic J. Pendidik. Inform.*, vol. 4, no. 2, pp. 20–29, 2020, doi: 10.29408/edumatic.v4i2.2402.
- [14] “APA ITU FIGMA ? | Program Studi Teknologi Informasi.” <https://psti.unisayogya.ac.id/2022/02/08/apa-itu-figma/> (accessed Jan. 10, 2023).
- [15] “Apa yang dimaksud User Flow? - Komputer / Sistem Informasi - Dictio Community.” <https://www.dictio.id/t/apa-yang-dimaksud-user-flow/160317> (accessed Jan. 13, 2023).
- [16] “What is User Flow? - Definition from Techopedia.” <https://www.techopedia.com/definition/31852/user-flow> (accessed Jan. 10, 2023).
- [17] “Memahami User Flow pada UX Design – School of Information Systems.” <https://sis.binus.ac.id/2020/04/14/memahami-user-flow-pada-ux-design/> (accessed Jan. 13, 2023).
- [18] “Design Systems 101.” <https://www.nngroup.com/articles/design-systems-101/> (accessed Jan. 10, 2023).
- [19] “Creating a Medium-fidelity UX Proof of Concept | by Ryan Medeiros | Medium.” <https://medium.com/@ryanjmedeiros/creating-a-medium-fidelity-proof-of-concept-eef4d4df2247> (accessed Jan. 13, 2023).
- [20] “Kenalan dengan Wireframe yuk! - Skilvul.” <https://skilvul.com/blogs/kenalan-dengan-wireframe-yuk> (accessed Jan. 10, 2023).
- [21] “Wireframe: Pengertian, Tipe dan Cara Membuatnya [Lengkap].” <https://www.niagahoster.co.id/blog/pengertian-wireframe/> (accessed Jan. 10, 2023).
- [22] Z. Sharfina and H. B. Santoso, “An Indonesian adaptation of the System Usability Scale (SUS),” *2016 Int. Conf. Adv. Comput. Sci. Inf. Syst. ICAC SIS 2016*, pp. 145–148, 2017, doi: 10.1109/ICAC SIS.2016.7872776.