

## Daftar Pustaka

- Microsoft. (2022). *TypeScript Documentation*. <https://www.typescriptlang.org>
- Nandan, S., Sree, U., & Priyanka, M. (2024). *Comparison of Utility-First CSS Frameworks*. *International Journal of Computer Technology*, 12(3).
- React. (n.d.). *Describing the UI*. <https://react.dev/learn/describing-the-ui>
- Rifandi, F., Adriansyah, T. V., & Kurniawati, R. (2022). *Website Gallery Development Using Tailwind CSS Framework*. *Jurnal E-Komtek*, 6(2), 205–214. <https://www.researchgate.net/publication/366834042>
- Sutanta, E. (2019). *Interaksi Manusia dan Komputer*. Yogyakarta: Andi Publisher.
- Vercel. (2023). *Next.js Documentation*. <https://nextjs.org/docs>
- Maulana, I. (2025). *Web Accessibility: Designing User-Friendly Websites for Individuals with Visual Impairments*. *Data in Summary*, 5(1).
- ShadCN. (n.d.). *Beautifully Designed Components Built with Radix UI and Tailwind CSS*. <https://ui.shadcn.com>
- Fadillah, R., & Zahara, N. (2023). Evaluasi UX/UI sistem e-learning berbasis web menggunakan metode heuristic evaluation. *Jurnal Teknologi Informasi dan Komunikasi*, 11(1), 45–55. <https://journal.stmiki.ac.id/index.php/jimik/article/view/1252>
- Indrayani, N. L., Sudarma, M., & Ramadhan, A. (2023). Perancangan UI/UX website edukasi berbasis Tailwind CSS untuk media pembelajaran adaptif. *Jurnal Teknologi Informasi dan Terapan*, 10(2), 34–40. <https://journal.eng.unila.ac.id/index.php/jitet/article/view/4938>
- Kumar, R., & Rani, K. (2024). Evaluating the User Interface and Usability Approaches for E-Learning Systems. ResearchGate. <https://www.researchgate.net/publication/375684619>
- Fitriani, N. (2024). Penerapan Model Pembelajaran Project Based Learning untuk Meningkatkan Kemampuan Berpikir Kritis Peserta Didik pada Mata Pelajaran IPAS. *Jurnal Sindoro Cendekia Pendidikan*, 2(3), 456–465. <https://ejournal.warunayama.org/index.php/sindorocendekiapendidikan/article/view/3371>

- Rahmawati, I., & Mustika, D. (2023). Penerapan Model Pembelajaran Problem Based Learning untuk Meningkatkan Kemampuan Berpikir Kritis Siswa Sekolah Dasar. *Jurnal Pendidikan*, 1(1), 1–10. <https://media.neliti.com/media/publications/478007-none-eac183b1.pdf>
- Kumari, P., & Balakrishna, R. (2024). UX/UI Design of Online Learning Platforms and Their Impact on Learning: A Review. ResearchGate. <https://www.researchgate.net/publication/366737584>
- Santoso, A., et al. (2023). Evaluasi User Experience pada Aplikasi Pembelajaran Menggunakan Metode UEQ. *Jurnal Rekayasa Teknologi dan Informasi*, 5(2), 78–84. <https://ejournal.jurnalist.org/index.php/jureti/article/view/8>
- Saragih, R., & Silaban, A. (2023). Analisis antarmuka pengguna pada platform pembelajaran daring menggunakan metode heuristic evaluation. *Jurnal Strategi*, 15(1), 23–30. <https://strategi.it.maranatha.edu/index.php/strategi/article/view/392>
- Usha, R., Preethi, A., & Ranjitha, K. (2024). MERN (MongoDB, Express.js, React.js, Node.js) Stack Web-Based Themefied Education Platform for Placement Preparation. ResearchGate. <https://www.researchgate.net/publication/380410248>
- Yadav, S., & Mehta, P. (2024). An Empirical Study on UI/UX in E-learning Systems. *International Research Journal of Modernization in Engineering Technology and Science*, 6(3), 101–107. [https://www.irjmets.com/uploadedfiles/paper//issue\\_3\\_march\\_2024/50533/final/fin\\_irjmets1710571526.pdf](https://www.irjmets.com/uploadedfiles/paper//issue_3_march_2024/50533/final/fin_irjmets1710571526.pdf)
- Zahrani, R., & Nurlaili, R. (2024). Studi Implementasi Tailwind CSS dan Next.js dalam Perancangan UI LMS. *J-PTIHK*, 13(4), 112–119. <https://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/6859>
- Zhang, J., Wu, Y., & Li, K. (2021). Improving Online Learning Platforms: A Human-Centered Approach. *Proceedings of the 2021 CHI Conference on Human Factors in Computing Systems (CHI '21)*. <https://doi.org/10.1145/3411764.3445428> (Akses melalui Sci-Hub: <https://sci-hub.se/https://doi.org/10.1145/3411764.3445428>)