

## DAFTAR PUSTAKA

- [1] Kitabisa, “Tentang donasi operasional yayasan kitabisa sebesar 5 persen (biaya usaha pengumpulan sumbangan pp no. 29 tahun 1980),” <https://kitabisa.zendesk.com/hc/en-us/articles/360000365773-Tentang-Donasi-Operasional-Yayasan-Kitabisa-Sebesar-5-Biaya-Usha-Pengumpulan-Sumbangan-PP-No-29-Tahun-1980>, 2026, diakses pada: 2 Januari 2026.
- [2] S. Supriyati and E. Nurfiqo, “Effectiveness of payment gateway in e-commerce,” in *Proceedings of the International Conference on E-Business and Internet (ICEBI)*. EAI, jul 2019.
- [3] J. J. Jati, “Sistem informasi penggalangan dana berbasis web,” 2017.
- [4] Z. Khodriani, “Sistem informasi layanan infaq rumah tahfidz darul furqan,” 2014.
- [5] A. H. Pramukamto, “Sistem informasi layanan zakat, infaq, dan sedekah berbasis web (studi kasus LAZISMU UPZ kecamatan Ngadirejo),” 2013.
- [6] H. H. Albani, “Sistem manajemen informasi aksi sosial berbasis WebGIS,” 2023.
- [7] R. A. Nugraha, “Rancang bangun sistem Tryout UTBK SNBT pada bimbingan belajar integral education berbasis web,” 2024.
- [8] M. A. Sahid, “Pengembangan GraphQL API sistem informasi kursus daring terintegrasi dengan gerbang pembayaran Midtrans,” 2022.
- [9] P. Nugraheni, “Sistem informasi buku kesehatan ibu dan anak (KIA-Digital) bagian anak berbasis web,” 2023.
- [10] N. Karimah, “Pengembangan sistem E-Commerce berbasis website pada koperasi mahasiswa UGM,” 2025.
- [11] U. N. Nauha, “Implementasi sistem monitoring server menggunakan Prometheus dan Grafana dengan notifikasi email (studi kasus PT hino motors manufacturing indonesia),” 2025.
- [12] F. Y. Permana, “Implementasi sistem monitoring server menggunakan Zabbix dengan notifikasi email (studi kasus CNN indonesia),” 2025.
- [13] R. Stair and G. Reynolds, *Principles of Information Systems*. Cengage Learning, 2016. [Online]. Available: <https://books.google.co.id/books?id=MPS5DQAAQBAJ>

- [14] T. Pricillia and Zulfachmi, “Perbandingan metode pengembangan perangkat lunak (waterfall, prototype, rad),” *Jurnal Bangkit Indonesia*, vol. 10, no. 1, pp. 6–12, 2021.
- [15] G. Booch, J. Rumbaugh, and I. Jacobson, *Unified Modeling Language User Guide, The (2nd Edition)*. Addison-Wesley, 1999.
- [16] R. S. Pressman, *Software Engineering: A Practitioner’s Approach*. McGraw-Hill, 2014.
- [17] I. Sommerville, *Software Engineering*. Pearson, 2016.
- [18] J. Hartono, *Analisis dan Desain Sistem Informasi: Pendekatan Terstruktur, Teori dan Praktek Aplikasi Bisnis*. Yogyakarta: Andi Offset, 2005, edisi 3, xvi+888 hlm.
- [19] J. L. Whitten and L. D. Bentley, *Systems Analysis and Design Methods*, 7th ed. Boston: McGraw-Hill/Irwin, 2007, xv, 747 hlm.
- [20] T. M. Connolly and C. E. Begg, *Database Systems: A Practical Approach to Design, Implementation, and Management*, 6th ed. Pearson, 2015.
- [21] K. Hingorani, D. Gittens, and N. Edwards, “Reinforcing database concepts by using entity relationship diagrams (erd) and normalization together for designing robust databases,” *Issues in Information Systems*, vol. 18, no. 1, pp. 148–155, 2017.
- [22] Oracle Corporation, “About mysql,” <https://www.mysql.com/about/>, 2025, diakses pada: 22 September 2025.
- [23] R. Jain, V. Shrivastava, A. Pandey, and A. Sharma, “Modern web development using css & html,” *International Journal of Emerging Science and Engineering*, vol. 12, no. 6, may 2024.
- [24] D. Flanagan, *JavaScript: The Definitive Guide*, 7th ed. O’Reilly Media, 2020.
- [25] Tailwind Labs, “Tailwind css - rapidly build modern websites without ever leaving your html.” <https://tailwindcss.com/>, 2025, diakses pada: 22 September 2025.
- [26] C. P. W. Apiag, E. B. S. Cadiz, and D. R. Lincopinis, “A review on PHP programming language,” May 2023, review Paper, Western Mindanao State University.

- [27] G. B. Santoso, T. M. Sinaga, and A. Zuhdi, “MVC implementation in laravel framework for development web-based e-commerce applications,” *IntelmatICS: Jurnal Informatika dan Teknologi*, vol. 1, no. 1, pp. 37–42, 2021.
- [28] Laravel, “Laravel queues documentation,” <https://laravel.com/docs/12.x/queues>, 2024, diakses pada: 3 Januari 2026.
- [29] —, “Laravel task scheduling documentation,” <https://laravel.com/docs/12.x/scheduling>, 2024, diakses pada: 3 Januari 2026.
- [30] Filament Team, “Introduction to filament,” <https://filamentphp.com/docs>, 2025, diakses pada: 23 Desember 2025.
- [31] Alpine.js, “Alpine.js documentation,” <https://alpinejs.dev>, 2025, diakses pada: 23 Desember 2025.
- [32] E. You and Vite Contributors, “Vite: Next generation frontend tooling,” <https://vitejs.dev/guide>, 2024, diakses pada: 3 Januari 2026.
- [33] Google, “Google identity platform documentation,” <https://developers.google.com/identity>, 2025, diakses pada: 23 Desember 2025.
- [34] —, “Using oauth 2.0 for web applications,” <https://developers.google.com/identity/protocols/oauth2>, 2025, diakses pada: 23 Desember 2025.
- [35] Laravel, “Laravel socialite documentation,” <https://laravel.com/docs/12.x/socialite>, 2024, diakses pada: 3 Januari 2026.
- [36] Midtrans, “Apa itu midtrans?” <https://midtrans.com>, 2025, diakses pada: 22 September 2025.
- [37] S. C. V. Paluri and S. Nag K, “Development of email notification system based on user criteria,” *International Research Journal of Engineering and Technology (IRJET)*, vol. 9, no. 7, pp. 3048–3052, Jul 2022.
- [38] J. Postel, “Simple mail transfer protocol,” RFC 821, 1982.
- [39] Mailtrap, “Email testing for developers,” <https://mailtrap.io>, 2025, diakses pada: 23 Desember 2025.
- [40] S. Chacon and B. Straub, *Pro Git*, 2nd ed. Apress, 2014. [Online]. Available: <https://git-scm.com/book/en/v2>

- [41] Laragon Team, “Laragon: Universal development environment,” <https://laragon.org/docs>, 2024, diakses pada: 3 Januari 2026.
- [42] Microsoft, “Visual studio code documentation,” <https://code.visualstudio.com/docs>, 2024, diakses pada: 3 Januari 2026.
- [43] DBeaver Community, “Dbeaver community documentation,” <https://dbeaver.io/docs>, 2024, diakses pada: 3 Januari 2026.
- [44] Google Developers, “Chrome devtools,” <https://developer.chrome.com/docs/devtools>, 2024, diakses pada: 3 Januari 2026.
- [45] Ngrok Inc., “Ngrok documentation,” <https://ngrok.com/docs>, 2024, diakses pada: 3 Januari 2026.
- [46] JGraph, “Draw.io user manual,” <https://www.drawio.com/doc>, 2024, diakses pada: 3 Januari 2026.
- [47] R. Likert, “A technique for the measurement of attitudes,” *Archives of Psychology*, 1932.
- [48] Midtrans, “Midtrans documentation,” <https://docs.midtrans.com/>, 2025, diakses pada: 18 Januari 2026.
- [49] —, “Snap integration guide,” <https://docs.midtrans.com/docs/snap-snap-integration-guide>, 2025, diakses pada: 18 Januari 2026; panduan integrasi Snap untuk menerima pembayaran via Midtrans.