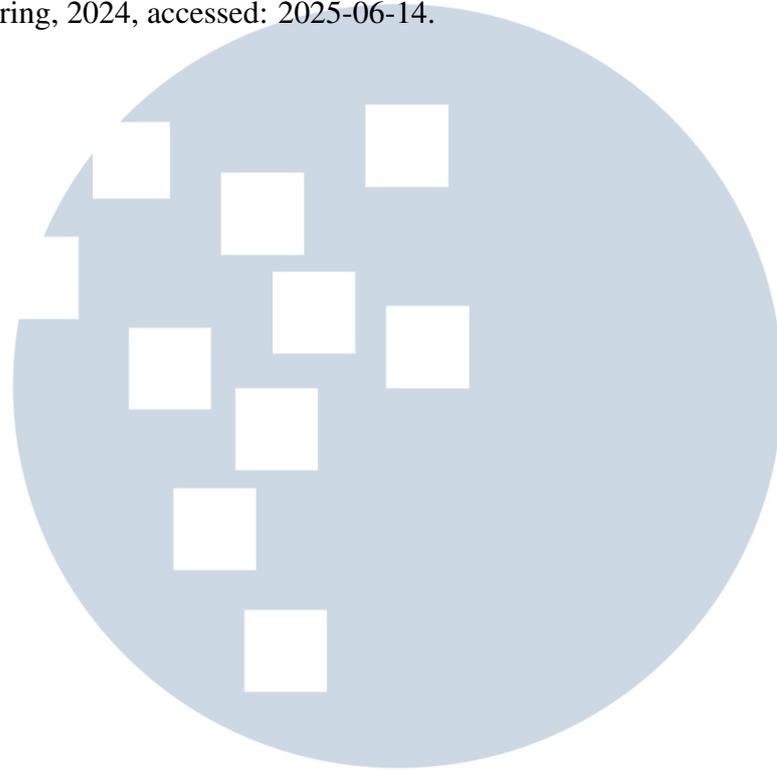


DAFTAR PUSTAKA

- [1] M. F. Fahrezy, A. Farizi, C. Rudiansah, and W. Kuntari, “Pengembangan bisnis pembuatan website company profile dan portofolio pada nest link,” *Mars: Jurnal Teknik Mesin, Industri, Elektro Dan Ilmu Komputer*, vol. 3, no. 1, p. 08–20, Dec. 2024. [Online]. Available: <http://dx.doi.org/10.61132/mars.v3i1.563>
- [2] M. Orisa, A. Faisol, and M. I. Ashari, “Perancangan website company profile menggunakan design science research methodology (dsrm),” *Jurnal Informatika Teknologi dan Sains*, vol. 5, no. 1, p. 160–164, Feb. 2023. [Online]. Available: <http://dx.doi.org/10.51401/jinteks.v5i1.2576>
- [3] I. Drivas, D. Kouis, D. Kyriaki-Manessi, and G. Giannakopoulos, “Content management systems performance and compliance assessment based on a data-driven search engine optimization methodology,” *Information*, vol. 12, no. 7, p. 259, Jun. 2021. [Online]. Available: <http://dx.doi.org/10.3390/info12070259>
- [4] J. Lin, M. Sayagh, and A. E. Hassan, “The co-evolution of the wordpress platform and its plugins,” *ACM Transactions on Software Engineering and Methodology*, vol. 32, no. 1, p. 1–24, Jan. 2023. [Online]. Available: <http://dx.doi.org/10.1145/3533700>
- [5] J.-M. Martinez-Caro, A.-J. Aledo-Hernandez, A. Guillen-Perez, R. Sanchez-Iborra, and M.-D. Cano, “A comparative study of web content management systems,” *Information*, vol. 9, no. 2, p. 27, Jan. 2018. [Online]. Available: <http://dx.doi.org/10.3390/info9020027>
- [6] V. Patel, “Analyzing the impact of next.js on site performance and seo,” *International Journal of Computer Applications Technology and Research*, vol. 12, no. 10, pp. xxx–xxx, Oct. 2023. [Online]. Available: <http://dx.doi.org/10.7753/IJCATR1210.1004>
- [7] K. Vallamsetla, “The impact of server-side rendering on ui performance and seo,” *International Journal of Scientific Research in Computer Science, Engineering and Information Technology*, vol. 10, no. 5, p. 795–804, Nov. 2024. [Online]. Available: <http://dx.doi.org/10.32628/CSEIT241051067>
- [8] A. A. Prasad, N. A. Sharma, and A. Kumar, “A comparative analysis of joomla, drupal, wordpress and asp.net: Exploring features, performance, and suitability,” in *2023 IEEE Asia-Pacific Conference on Computer Science and Data Engineering (CSDE)*. IEEE, Dec. 2023, p. 1–7. [Online]. Available: <http://dx.doi.org/10.1109/CSDE59766.2023.10487657>
- [9] WordPress Foundation, “WordPress documentation,” <https://wordpress.org/documentation/>, 2024, accessed: 2025-06-14.

- [10] Vercel, “Rendering: Server-side and static generation – next.js documentation,” <https://nextjs.org/docs/pages/building-your-application/rendering>, 2024, accessed: 2025-06-14.



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