

## DAFTAR PUSTAKA

Ahsan, M. M., Siddique, Z., and R. Ali. “Artificial Intelligence and Machine Learning for Smart Web.” *Futuristic Trends in Networks and Computing Technologies*, Springer, 2022, pp. 517–526.

Drivas, I. C., et al. “The Impact of Content Management Systems on Search Engine Optimization: The Case of the Cultural and Creative Sector.” *Procedia Computer Science*, vol. 172, 2020, pp. 795–804.

Laukkarinen, T., and J. Kuusijärvi. “Performance of Headless and Traditional Content Management Systems in a High-Traffic Environment.” *2021 IEEE International Conference on Web Services (ICWS)*, IEEE, 2021, pp. 354–359.

Sethi, P., and K. Bhatia. “Performance Comparison of Python-Django and Node-Express Frameworks.” *ICT Express*, vol. 7, no. 2, 2021, pp. 224–228.

Tharani, L., and D. Ponnuram. “A Framework for Personalized Content Delivery in Web Applications Using Machine Learning.” *Journal of Ambient Intelligence and Humanized Computing*, vol. 12, no. 8, 2021, pp. 8341–8352.

Google Developers. Lighthouse Overview. Google Developers Documentation, 2023, <https://developers.google.com/web/tools/lighthouse>.

Meenan, P. “How Fast Is Fast Enough? User Experience and Website Performance.” *Proceedings of the 22nd International Conference on World Wide Web*, ACM Press, 2013, pp. 13–22.

Google. Core Web Vitals. Web.dev, 2023, <https://web.dev/vitals/>.

Walton, P. “Defining the Core Web Vitals Metrics Thresholds.” Web.dev, 2021, <https://web.dev/defining-core-web-vitals-thresholds/>.

Apache Software Foundation. ab - Apache HTTP Server Benchmarking Tool. Apache HTTP Server Documentation, 2023, <https://httpd.apache.org/docs/2.4/programs/ab.html>.

Jiang, Z. M., et al. “An Automated Approach for Abstracting Execution Logs to Execution Events.” *Journal of Software Maintenance and Evolution: Research and Practice*, vol. 20, no. 4, 2008, pp. 249–267.