

DAFTAR PUSTAKA

- [1] “Tentang PuTI: Fakta dan Angka,” Telkom University, [Online]. Available: <https://it.telkomuniversity.ac.id/fakta-dan-angka/#info>.
- [2] “Tentang PuTI: Sejarah,” Telkom University, [Online]. Available: <https://it.telkomuniversity.ac.id/sejarah/>.
- [3] K. Lei, Y. Ma dan Z. Tan, “Performance Comparison and Evaluation of Web Development Technologies in PHP, Python and Node.js,” *2014 IEEE 17th International Conference on Computational Science and Engineering*, pp. 661-668, 2014.
- [4] A. C. Rompis dan R. F. Aji, “Perbandingan Performa Kinerja Node.js, PHP, dan Python dalam Aplikasi REST,” *Cogito Smart Journal/VOL. 4/NO.1/JUNE 2018*, p. 171, 2018.
- [5] K. Paliwal, “Performance Analysis of node.js,” *International Conference on Advancements in Computer Applications and Software Engineering* , p. 108, 2012.
- [6] L. D. Lauretis, “From Monolithic Architecture to Microservices,” *2019 IEEE International Symposium on Software Reliability Engineering Workshops (ISSREW)*, p. 93, 2019.
- [7] M. Ariffudin, “Mengenal Visual Code Studio dan Fitur-Fitur Pentingnya,” Niagahoster, 22 Februari 2022. [Online]. Available: <https://www.niagahoster.co.id/blog/visual-code-studio/>.
- [8] B. Patel, “What is Prisma and Why Do We Need Another ORM?,” Formidable, 10 Juni 2021. [Online]. Available: <https://formidable.com/blog/2021/prisma-orm/>.
- [9] A. Dua, “What Is Nest.JS? Why Should You Use It?,” Turing, 30 Mei 2022. [Online]. Available: <https://www.turing.com/blog/what-is-nest-js-why-use-it-in-2022/#:~:text=You%20Use%20It%3F,Nest.,and%20scalable%20server%2Dside%20applications..>
- [10] PostgreSQL Global Development Group, “What is PostgreSQL?,” PostgreSQL Global Development Group, [Online]. Available: <https://www.postgresql.org/about/>.

- [11] R. Setiawan, "Bagaimana Cara Membuat ERD dan Contohnya," Dicoding, 28 Agustus 2021. [Online]. Available: <https://www.dicoding.com/blog/cara-membuat-erd-dan-contohnya/>.
- [12] N. Chhetri, "A Comparative Analysis of Node.js (Server-Side)," *Culminating Projects in Computer Science and Information Technology*, p. 8, 2016.
- [13] C. M. Aderaldo, N. C. Mendonça, C. Pahl dan P. Jamshidi, "Benchmark Requirements for Microservices," *2017 IEEE/ACM 1st International Workshop on Establishing the Community-Wide Infrastructure for Architecture-Based Software Engineering (ECASE)*, pp. 8-9, 2017.
- [14] O. Al-Debagy dan P. Martinek, "A Comparative Review of Microservices and," *18th IEEE International Symposium on Computational Intelligence and Informatics*, pp. 149-150, 2018.
- [15] R. Chen, L. Shanshan dan Z. Li, "From Monolith to Microservices: A Dataflow-Driven Approach," *2017 24th Asia-Pacific Software Engineering Conference*, p. 466, 2017.