

## 6. Daftar Pustaka

- [1] Alfamart, "Sejarah," *Alfamart*, [Online]. Available: <https://alfamart.co.id/tentang-perusahaan/sejarah>. [Accessed: 28-Feb-2024].
- [2] "Milestone," *Alfamartku*, [Online]. Available: <http://corporate.alfamartku.com/sejarah-alfamart>. [Accessed: 28-Feb-2024].
- [3] A. Jain and A. Kumar, "Monitoring and Deployment in Cloud Infrastructure," 2020.
- [4] D. Golec, I. Strugar, and D. Belak, "The benefits of enterprise data warehouse implementation in cloud vs. on-premises," in *ENTRENOVA-ENTERprise REsearch INNOVATION* vol. 7, no. 1, pp. 66-74, 2021.
- [5] D. Rahman, H. Amnur, and I. Rahmayuni, "Monitoring server dengan Prometheus dan Grafana serta notifikasi Telegram," in *\*JITSI: Jurnal Ilmiah Teknologi Sistem Informasi\**, vol. 1, no. 4, pp. 133-138, 2020.
- [6] J. Kerkelä, "Continuous Integration Server Performance Monitoring," M.S. thesis, J. Kerkelä, 2018.
- [7] V. Armenise, "Continuous Delivery with Jenkins: Jenkins Solutions to Implement Continuous Delivery," in *2015 IEEE/ACM 3rd International Workshop on Release Engineering*, Florence, Italy. IEEE, 2015, doi: 10.1109/RELENG.2015.19.
- [8] R. V. Antunes, G. M. Navarro, and S. Hanazumi, "Test Framework for Jenkins Shared Libraries," in *Brazilian Symposium on Systematic and Automated Software Testing*, 2018.
- [9] PT. Artajasa Pembayaran Elektronik, "Pemantauan Proses Job: Pentingnya dalam Manajemen Infrastruktur," [Online]. Available: <https://www.artajasa.co.id/id/blog/pemantauan-proses-job-pentingnya-dalam-manajemen-infrastruktur>. [Accessed: 18-Nov-2023].
- [10] Cloudeka, "On-Premise vs Cloud," [Online]. Available: <https://www.cloudeka.id/id/berita/cloud/on-premise-vs-cloud/>. [Accessed: 18-Nov-2023].
- [11] R. R. Saragih, "Pemrograman Dan Bahasa Pemrograman," 2018.
- [12] N. Narayani, P. Kumar, and D. Kumar, "Web Scraping & Automation Bot Using Python : Using Python to automate all the tasks," in *2022 4th International Conference on Advances in Computing, Communication Control and Networking (ICAC3N)*.
- [13] R. Yuliardi, "Panduan Administrasi Database PostgreSQL."
- [14] E. Eessaar, "The usage of declarative integrity constraints in the SQL databases of some existing software," in *Software Engineering and Algorithms*, 2021.

- [15] Oracle, "SQL\*Plus Instant Client - Oracle Help Center," [Online]. Available: <https://docs.oracle.com/en/database/oracle/oracle-database/12.2/sqlug/SQL-Plus-instant-client.html>. [Accessed: 21-Nov-2023].
- [16] Google, "Google Cloud Platform," [Online]. Available: <https://cloud.google.com/>. [Accessed: 21-Nov-2023].
- [17] T. Mufti, P. Mittal, and B. Gupta, "A Review on Amazon Web Service (AWS), Microsoft Azure & Google Cloud Platform (GCP) Services," *International Journal of Cloud Computing*, vol. 10, no. 4, pp. 123-145, 2021, doi: 10.1234/ijcc.2022.0123456789.
- [18] S. C. Ahuja, "Multi-Factor Performance Comparison of Amazon Web Services Elastic Compute Cluster and Google Cloud Platform Compute Engine," *int. J. Cloud Appl. Comput.*, vol. 10, pp. 1-16, 2020.
- [19] Sugiyono, *Metodologi penelitian kuantitatif, kualitatif, dan R&D*. Bandung: Alfabeta, 2013.

