



DAFTAR PUSTAKA

- [1] S. Newman, *Building Microservices*. "O'Reilly Media, Inc.", 2021.
- [2] M. Andrawos and M. Helmich, *Cloud Native Programming with Golang: Develop microservice-based high performance web apps for the cloud with Go*. Packt Publishing Ltd, 2017.
- [3] F. Hawali, F. N. Harahap, and W. Kurniawan, "Pengembangan aplikasi mitra event manager berbasis media sosial : Aplikasi android mitra meetingyuk," Bachelor's Thesis, Universitas Gadjah Mada, 2020.
- [4] C. S. Budi, A. M. Bachtiar, J. D. No, and B. Coblong, "Implementasi arsitektur microservices pada backend comrades," *Jurnal Ilmiah Komputer dan Informatika (KOMPUTA)*, pp. 1–6, 2018.
- [5] H. Suryotrisongko, "Arsitektur microservice untuk resiliensi sistem informasi," *SI-SFO Vol 6 No 2*, vol. 6, 2017.
- [6] Anonim, "Penerapan api (application programming interface) midtrans sebagai payment gateway pada indekos berbasis website," *Jurnal Teknik Informatika C.I.T*, vol. 2, no. 4, p. 8877, 2020. [Online]. Available: <https://dx.doi.org/10.47111/jointcoms.v2i4.8877>
- [7] F. Halili, E. Ramadani *et al.*, "Web services: A comparison of soap and rest services," *Modern Applied Science*, vol. 12, no. 3, p. 175, 2018.
- [8] R. T. Fielding and R. N. Taylor, "Principled design of the modern web architecture," *ACM Transactions on Internet Technology*, vol. 2, no. 2, pp. 115–150, 2002.
- [9] P. C. Brown, *Implementing SOA: Total Architecture in Practice*. Addison-Wesley Professional, 2008.
- [10] M. P. Papazoglou and W.-J. Van Den Heuvel, "Service oriented architectures: Approaches, technologies and research issues," *The VLDB journal*, vol. 16, pp. 389–415, 2007.
- [11] K. Brown and B. Woolf, "Implementation patterns for microservices architectures," in *Proceedings of the 23rd conference on pattern languages of programs*, 2016, pp. 1–35.
- [12] X. Larrucea, I. Santamaria, R. Colomo-Palacios, and C. Ebert, "Microservices," *IEEE Software*, vol. 35, no. 3, pp. 96–100, 2018.
- [13] J. Xu, M. Shi, C. Chen, Z. Zhang, J. Fu, and C. H. Liu, "Zql: A unified middleware bridging both relational and nosql databases," in *2016 IEEE 14th Intl Conf on Dependable, Autonomic and Secure Computing, 14th Intl Conf on Pervasive Intelligence and Computing, 2nd Intl Conf on Big Data Intelligence and Computing and Cyber Science and Technology Congress (DASC/PiCom/DataCom/CyberSciTech)*. IEEE, 2016, pp. 730–737.



- [14] M. F. Radhiyan, “Analisis dan desain arsitektur microservices dengan graphql sebagai api gateway untuk sistem informasi akademik ais uin jakarta studi kasus: Ais untuk mahasiswa,” B.S. thesis, Fakultas Sains dan Teknologi UIN Syarif Hidayatullah Jakarta, 2020.
- [15] J. Jaffe, “Bottleneck flow control,” *IEEE Transactions on Communications*, vol. 29, no. 7, pp. 954–962, 1981.
- [16] C. K. Rudrabhatla, “Comparison of event choreography and orchestration techniques in microservice architecture,” *International Journal of Advanced Computer Science and Applications*, vol. 9, no. 8, 2018.