

DAFTAR PUSTAKA

- [1] C. Rajasekharaiah, *Cloud-Based Microservices*. Apress, 2021. doi: 10.1007/978-1-4842-6564-2.
- [2] Y. Chanchad, K. Sardar, S. Kanade, and Prof. R. Singh, “Maximizing Efficiency and Customer Satisfaction with Modern Helpdesk Ticketing System,” *Int J Res Appl Sci Eng Technol*, vol. 11, no. 4, pp. 2715–2722, Apr. 2023, doi: 10.22214/ijraset.2023.50790.
- [3] C. D. Tanuraharja and G. Wang, “Improving IT Team Motivation in Using IT Helpdesk,” *Journal of Information Systems and Informatics*, vol. 4, no. 4, pp. 833–848, 2022, doi: <https://doi.org/10.51519/journalisi.v4i4.342>.
- [4] E. P. Wonohardjo, A. H. Putra, and E. H. Yossy, “Design of Web-Based Helpdesk Ticketing System at PT DENSO Indonesia,” *PIKSEL : Penelitian Ilmu Komputer Sistem Embedded and Logic*, vol. 10, no. 1, pp. 1–18, Mar. 2022, doi: 10.33558/piksel.v10i1.3183.
- [5] N. Dragoni *et al.*, “Microservices: yesterday, today, and tomorrow,” Jun. 2016, [Online]. Available: <http://arxiv.org/abs/1606.04036>
- [6] G. Blinowski, A. Ojdowska, and A. Przybylek, “Monolithic vs. Microservice Architecture: A Performance and Scalability Evaluation,” *IEEE Access*, vol. 10, pp. 20357–20374, 2022, doi: 10.1109/ACCESS.2022.3152803.
- [7] D. Kurnaedi, E. Oktora, E. Dharmawan, I. Nasrullah, and Drajat Muhammad, “Web-Based IT Helpdesk Ticketing System at PT. Dayacipta Kemasindo,” *bit-Tech*, vol. 5, no. 2, pp. 121–127, 2022, doi: <https://doi.org/10.32877/bt.v5i2.617>.
- [8] S. L. Bangare, S. Gupta, M. Dalal, and A. Inamdar, “Using Node.Js to Build High Speed and Scalable Backend Database Server,” 2016. [Online]. Available: www.ijrat.org
- [9] A. Gerasimov *et al.*, “Generated Enterprise Information Systems: MDSE for Maintainable Co-Development of Frontend and Backend,” 2020. [Online]. Available: www.se-rwth.de/publications/
- [10] A. E. Bagaskara, S. Setyorini, and A. A. Wardana, *Performance Analysis of Message Broker for Communication in Fog Computing*.
- [11] A. Bellemare, *Building Event-Driven Microservices : Leveraging Organizational Data at Scale*. 2020.

- [12] Baktikominfo, "SMTP, POP3, IMAP : 3 Protokol Mail Server Yang Penting Untuk Disimak," 2019.
https://www.baktikominfo.id/id/informasi/pengetahuan/smtp_pop3_imap_3_protokol_mail_server_yang_penting_untuk_disimak-794 (accessed Jun. 19, 2023).
- [13] S. Mufti Prasetyo, M. Ivan Prayogi Nugroho, R. Lima Putri, and O. Fauzi, "BULLET : Jurnal Multidisiplin Ilmu Pembahasan Mengenai Front-End Web Developer dalam Ruang Lingkup Web Development," *Jurnal Multidisiplin Ilmu*, vol. 01, no. 6, pp. 1015–1020, 2022, [Online]. Available: <https://journal.mediapublikasi.id/index.php/bullet>
- [14] M. Yudhi Putra, N. Safitri, N. Filda Fauziah, A. Safei, and R. Wahyudin Ratu Lolly, "Desain Web Bagi Pemula Menggunakan Framework Bootstrap Pada SMK Taruna Bangsa Bekasi," *Rayhan Wahyudin Ratu Lolly*, vol. 3, no. 1, 2021, [Online]. Available: www.zoom.us
- [15] A. S. Sari and R. Hidayat, "Designing website vaccine booking system using golang programming language and framework react JS," *Journal of Information System, Informatics and Computing Issue Period*, vol. 6, no. 1, pp. 22–39, 2022, doi: 10.52362/jisicom.v6i1.760.
- [16] A. Paudyal, "Developing video chat application with ReactJs and WebRTC Number of Pages," 2021.
- [17] Luong and Quang, "Web Application Development With ReactJS Framework," 2019.
- [18] IBM, "What Is a REST API?" <https://www.ibm.com/topics/rest-apis> (accessed Jun. 18, 2023).
- [19] M. Dudjak and G. Martinović, "An API-first methodology for designing a microservice-based backend as a service platform," *Information Technology and Control*, vol. 49, no. 2, pp. 206–223, 2020, doi: 10.5755/j01.itc.49.2.23757.
- [20] F. Hussain, W. Li, B. Noye, S. Sharieh, and A. Ferworn, *Intelligent Service Mesh Framework for API Security and Management*. 2019.
- [21] A. Davis, "Bootstrapping Microservice," 2021.
- [22] H. Rajavaram, V. Rajula, and B. Thangaraju, "Automation of Microservices Application Deployment Made Easy By Rundeck and Kubernetes," *2019 IEEE International Conference on Electronics, Computing and Communication Technologies (CONECCT)*, 2019, doi: <https://doi.org/10.1109/CONECCT47791.2019.9012811>.