

DAFTAR PUSTAKA

- [1] Mustari, S. L., Sa'ban A. M. dan Amalia R. 2020. Pengujian Aplikasi Sistem Monitoring Perkuliahan Menggunakan Standar ISO 25010. Makassar : Universitas Negeri Makassar
- [2] Riansyah, A., Nuryanto E. B., Khosyi'in M. dan Ilhamzah R. "Penerapan Sistem Informasi Monitoring Tugas Akhir Untuk Memantau Perkembangan Tugas Akhir Mahasiswa Universitas Islam Sultan Agung". Semarang : Jurnal Transistor Elektro dan Informatika.
- [3] H. Herdiyatomoko, DESAIN SISTEM BACKEND BERBASIS REST API MENGGUNAKAN FRAMEWORK LARAVEL 7, SKANIKA, vol. 5, no. 2, pp. 136-144, Jul. 2022.
- [4] B. P. Manuaba and E. Rudiastini, API REST Web service and backend system Of Lecturer's Assessment Information System on Politeknik Negeri Bali, in ECS, 2018.
- [5] A. A. Prayogi, M. Niswar, Indrabayu, and M. Rijal, "Design and implementation of REST API for academic information system," IOP Conference Series: Materials Science and Engineering, vol. 875, no. 1, p. 012047, 2020.
- [6] B. G. Wolde and A. S. Boltana, "REST API composition for effective testing the cloud," Journal of Applied Research and Technology, vol. 19, no. 6, pp. 676–693, 2021.
- [7] Uyun, Shofwatul & Ma'arif, Muhammad. (2010). IMPLEMENTATION OF MODEL VIEW CONTROLLER (MVC) ARCHITECTURE ON BUILDING WEB-BASED INFORMATION SYSTEM.
- [8] J. A. Yang and S. A. Aklani, "Performance analysis between interpreted language-based (Laravel) and compiled language-based (gin) web frameworks," Computer Based Information System Journal, vol. 11, no. 1, pp. 12–16, 2023.
- [9] A. A. Kristanto, Y. Harjoseputro, and J. E. Samodra, "Implementasi Golang dan New Simple Queue pada Sistem Sandbox Pihak Ketiga Berbasis REST API," JURNAL RESTI (Rekayasa Sistem dan Teknologi Informasi), pp. 745–750, Aug. 2020.

- [10] Ach. Khozaimi, Y. D. Pramudita, F. Solihin, and A. K. Ramadan, "DESIGN AND DEVELOPMENT OF BACKEND APPLICATION FOR THESIS MANAGEMENT SYSTEM USING MICROSERVICE ARCHITECTURE AND RESTFUL API," *Jurnal Ilmiah Kursor*, vol. 11, pp. 179–186, Dec. 2022.
- [11] A. Martin-Lopez, A. Arcuri, S. Segura, and A. Ruiz-Cortes, "Black-box and white-box test case generation for restful apis: Enemies or allies?," 2021 IEEE 32nd International Symposium on Software Reliability Engineering (ISSRE), 2021. doi:10.1109/issre52982.2021.00034
- [12] H. Ardiansyah and A. Fatwanto, "Comparison of Memory Usage between REST API in Javascript and Golang," *Matrik: Jurnal Manajemen, Teknik Informatika, dan Rekayasa Komputer*, pp. 229–240, Oct. 2022. doi:10.30812/matrik.v22i1.1325
- [13] zaigham Mushtaq, N. Saher, F. Shazad, S. Iqbal, and A. Qasim, "Transformation of monolithic applications towards microservices environment," *Vol 4 Issue 1*, vol. 4, no. 1, pp. 1–18, 2022. doi:10.33411/ijist/2022040101
- [14] Rahman, Md & Naderuzzaman, Mohammad. (2024). Comparative Study: Performance of MVC Frameworks on RDBMS. 16. 26-34. 10.5815/ijitcs.2024.01.03.
- [15] Alturas, Bráulio. (2023). Connection between UML use case diagrams and UML class diagrams: a matrix proposal. *International Journal of Computer Applications in Technology*. 72. 161-168. 10.1504/IJCAT.2023.133294.