

DAFTAR PUSTAKA

- Abdullah, S. A., Saud, M. S., Hisham, M. H. M., Abd Wahid, N. H., Arsat, M., Suhairom, N., & Aripin, M. A. (2021). Determining Elements in Mobile Learning Implementation among Instructors in Vocational Colleges: A Fuzzy Delphi Method. *IEEE Access*, 9, 150839–150845. <https://doi.org/10.1109/ACCESS.2021.3121703>
- Aninsi, N. (2021, December 29). *Persebaran Flora dan Fauna di Indonesia*. <https://katadata.co.id/safrezi/berita/61cc2ed801659/persebaran-flora-dan-fauna-di-indonesia>
- Arifta Arwaz, A., Putra, K., Putra, R., Kusumawijaya, T., & Saifudin, A. (2019). Pengujian Black Box pada Aplikasi Sistem Seleksi Pemenang Tender Menggunakan Teknik Equivalence Partitions. *Jurnal Teknologi Sistem Informasi Dan Aplikasi*, 2(4), 130–134.
- Badan Pusat Statistik. (2023). *Statistik Telekomunikasi Indonesia 2022*. Badan Pusat Statistik.
- Codecademy. (n.d.). *What is REST?* Retrieved July 9, 2023, from <https://www.codecademy.com/article/what-is-rest>
- Dicoding. (2021, January 13). *Apa itu Web Service? Beserta Pengertian dan Contohnya*. <https://www.dicoding.com/blog/apa-itu-web-service/>
- Falah, R. F., Komarudin, M., & Pratama, M. (2023). Perancangan Microservice Berbasis REST API pada Google Cloud Platform Menggunakan Nodejs dan

- Python. *JITET (Jurnal Informatika Dan Teknik Elektro Terapan)*, 11(3), 1103–1112. <https://doi.org/http://dx.doi.org/10.23960/jitet.v11i3%20s1.3506>
- Febriani, S., & Purwaningtias, F. (2022). Implementasi Platform As A Service (PAAS) Pada Aplikasi Getfix Berbasis Cloud Computing. *Jurnal Sains Dan Informatika*, 8(2), 86–95. <https://doi.org/10.22216/jsi.v8i2.1653>
- Huda, N. (2022, October 2). *Pengertian Web Service, Cara Kerja, dan Fungsinya*. <https://www.dewaweb.com/blog/apa-itu-web-service/>
- IBM. (n.d.). *What is a REST API?* Retrieved July 9, 2023, from <https://www.ibm.com/topics/rest-apis#:~:text=the%20next%20step-,What%20is%20a%20REST%20API%3F,representational%20state%20transfer%20architectural%20style.>
- Kawas, S., Kuhn, N. S., Tari, M., Hiniker, A., & Davis, K. (2020). Otter this world: Can a mobile application promote children’s connectedness to nature. *Proceedings of the Interaction Design and Children Conference, IDC 2020*, 444–457. <https://doi.org/10.1145/3392063.3394434>
- Madhani, D., Darwiyanto, E., & Gandhi, A. (2023). Performance Testing Menggunakan Metode Load Testing dan Stress Testing pada Sistem Core Banking PT. XYZ. *E-Proceeding of Engineering*, 10(6), 5431–5441.
- Miles, R., & Hamilton, K. (2006). *Learning UML 2.0: A Pragmatic Introduction to UML*. O’Reilly Media.

- Ne'matullah, K. F., Talib, N. A., Mee, R. W. M., Pek, L. S., Amiruddin, S., & Ismail, M. R. (2022). The impact of outdoor play on children's well-being: A scoping review. *Masyarakat, Kebudayaan Dan Politik*, 35(3), 282–296. <https://doi.org/10.20473/mkp.v35i32022.282-296>
- Nurhayati, E., & Agussalim. (2023). Rancang Bangun Back-end API pada Aplikasi Mobile AyamHub Menggunakan Framework Node JS Express. *Jurnal Sistem Dan Teknologi Informasi (JustIN)*, 11(3), 524–531. <https://doi.org/10.26418/justin.v11i3.66823>
- Parlika, R., Nisaa', T. A., Ningrum, S. M., & Haque, B. A. (2020). LITERATURE STUDY OF THE LACK AND EXCESS OF TESTING THE BLACK BOX. *TEKNOMATIKA*, 10(02), 131–140.
- Patni Ninghardjanti, D., Chairul Huda Atma Dirgatama, Mp., Arif Wahyu Wirawan, Mp., & Penerbit Pena Persada, Mp. C. (2020). *BUKU BERBASIS RISET: PEMBELAJARAN MULTIMEDIA BERBASIS MOBILE LEARNING*.
- Poddar, R. (2022, March 24). *What is a JWT? Understanding JSON Web Tokens*. <https://supertokens.com/blog/what-is-jwt>
- Pulungan, S. M., Febrianti, R., Lestari, T., Gurning, N., & Fitriana, N. (2023). Analisis Teknik Entity-Relationship Diagram Dalam Perancangan Database. *Jurnal Ekonomi Manajemen Dan Bisnis (JEMB)*, 2(1), 98–102. <https://doi.org/10.47233/jemb.v2i1.533>

Rahmatulloh, A., Sulastri, H., & Nugroho, R. (2018). Keamanan RESTful Web Service Menggunakan JSON Web Token (JWT) HMAC SHA-512. In *JNTETI* (Vol. 7, Issue 2).

Setiawan, R. (2021, June 23). *Apa itu REST Web Service: Tutorial Back-End Developer*. <https://www.dicoding.com/blog/apa-itu-rest-web-service/>

Vergadia, P. (2022). *Visualizing Google Cloud: 101 Illustrated References for Cloud Engineers and Architects*. Wiley.

Wahid, A. A. (2020). Analisis Metode Waterfall Untuk Pengembangan Sistem Informasi. *Jurnal Ilmu-Ilmu Informatika Dan Manajemen STMIK*.

