

DAFTAR PUSTAKA

- AppPerfectCorporation. (n.d.). WEB SERVICES FUNCTIONAL TESTING. Retrieved from <http://www.appperfect.com/services/web-testing/web-services-functional-testing.php>
- Ardiansyah, H. I. (2017). Pengembangan REST API Sistem Informasi Marketplace Pariwisata Indoexplore.id.
- Cockburn, A. (2008). Using Both Incremental and Iterative Development, (May), 27–30.
- Crockford, D. (n.d.). Pengenalan JSON - How JavaScript Works. Retrieved from <https://www.json.org/json-id.html>
- Direktorat Pembinaan & Pengembangan Kewirausahaan/Simpul Tumbuh UII. (2019). Retrieved from <https://simpultumbuh.uii.ac.id>
- Draft, P. R. (2005). Web Service Implementation Methodology, (September), 1–35.
- El-Kassas, W. S., Abdullah, B. A., Yousef, A. H., & Wahba, A. M. (2017). Taxonomy of Cross-Platform Mobile Applications Development Approaches. *Ain Shams Engineering Journal*, 8(2), 163–190. <https://doi.org/10.1016/j.asej.2015.08.004>
- Fakhrun, M., & Gamilang, S. (2018). Rancangan Web Service Dengan Metode REST API Untuk Integrasi Aplikasi Mobile dan Website, 8–9.
- Farahzadi, A., Shams, P., Rezazadeh, J., & Farahbakhsh, R. (2018). Middleware technologies for cloud of things: a survey. *Digital Communications and Networks*, 4(3), 176–188. <https://doi.org/10.1016/j.dcan.2017.04.005>
- Fielding, R. T. (2000). Architectural Styles and the Design of Network-based Software Architectures.
- Fredrich, T. (n.d.). RESTful Service Best Practices Recommendations for Creating Web Services, 1–34.
- Komputasi, J. (2017). PERANCANGAN APPLICATION PROGRAMMING INTERFACE (API) BERBASIS WEB MENGGUNAKAN GAYA ARSITEKTUR REPRESENTATIONAL STATE TRANSFER (REST) UNTUK PENGEMBANGAN SISTEM INFORMASI ADMINISTRASI PASIEN KLINIK PERAWATAN KULIT (Skripsi) BENI ADI PRANATA, 6(1), 33–42.
- Kusuma, I. (2017). Cara Cepat Membuat Dokumentasi API dengan APIDOCjs. Retrieved from <https://indrakusuma.web.id/2017/11/07/Cara-Mudah-Membuat-Dokumentasi-API-dengan-apidocjs/>

- Perkasa, M. I., & Setiawan, E. B. (2018). Pembangunan Web Service Data Masyarakat Menggunakan REST API dengan Access Token, *X*(1), 19–26.
- Pratama, Y. E. B. (2017). Implementasi REST Web Service Untuk Reseller Order Berbasis Mobile, 16–37.
- Purnomo, D. (2017). Model Prototyping Pada Pengembangan Sistem Informasi, 2(2), 54–61.
- Ratovsky, R. (2015). Getting Started with Swagger [I] - What is Swagger? Retrieved from <https://swagger.io/blog/api-development/getting-started-with-swagger-i-what-is-swagger/>
- Rulloh dkk. (2017). Implementasi REST API pada Aplikasi Panduan Kepaskibraan Berbasis Android. *Teknikom : Vol. 1 No. 2, 1*(2), 85–89.
- Santoso, K. I., & Rais, M. N. (2015). Implementasi Sistem Informasi Geografis Daerah Pariwisata Kabupaten Temanggung Berbasis Android dengan Global Positioning System (GPS), 2(1), 29–40.
- Services, W., & Architecture, C. (2001). Web Services Conceptual Architecture (WSCA 1.0), (May).
- SoapUI. (2019). Retrieved from <https://en.wikipedia.org/wiki/SoapUI>
- Wagner, J. (2014). Review: Postman Client Makes RESTful API Exploration a Breeze. Retrieved from <https://www.getPostman.com>