

DAFTAR PUSTAKA

- Agocs, Adam, and Jean Marie Le Goff. 2018. "A Web Service Based on RESTful API and JSON Schema/JSON Meta Schema to Construct Knowledge Graphs." *CITS 2018 - 2018 International Conference on Computer, Information and Telecommunication Systems*. <https://doi.org/10.1109/CITS.2018.8440193>.
- Cardoso, J., J. Mendling, G. Neumann, and H. A. Reijers. 2006. "A Discourse on Complexity of Process Models." In *Lecture Notes in Computer Science (Including Subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 4103 LNCS:117–28. Springer Verlag. https://doi.org/10.1007/11837862_13.
- Cerny, a, Michael J. Donahoo, and Jiri Pechanec. 2017. "Disambiguation and Comparison of SOA, *Microservices* and Self-Contained Systems." In *Proceedings of the 2017 Research in Adaptive and Convergent Systems, RACS 2017*, 2017-January:228–35. Association for Computing Machinery, Inc. <https://doi.org/10.1145/3129676.3129682>.
- Chinosi, Michele, and Alberto Trombetta. 2012. "BPMN: An Introduction to the Standard." *Computer Standards and Interfaces* 34 (1): 124–34. <https://doi.org/10.1016/j.csi.2011.06.002>.
- D., Yoseph Pandji, and Willy Sudiarto Raharjo. 2014. "Performance and Scalability Analysis of Node.Js and PHP/Nginx Web Application." *Jurnal Informatika* 9 (2): 117–24. <https://doi.org/10.21460/inf.2013.92.313>.
- Gunawan, Rohmat, and Alam Rahmatulloh. 2019. "Gunawan Rahmatulloh, 2019" 5 (1): 74–79.
- Jakarta, Politeknik Negeri. 2017. "Rachmat Fajrin." *Jurnal Komputer Terapan* 3 (1): 33–40. <http://jurnal.pcr.ac.id>.
- Kurniawan, Irfan, Humaira, and Fazrol Rozi. 2020. "REST API Menggunakan NodeJS Pada Aplikasi Transaksi Jasa Elektronik Berbasis Android." *JITSI* :

Jurnal Ilmiah Teknologi Sistem Informasi 1 (4): 127–32.
<https://doi.org/10.30630/jitsi.1.4.18>.

Mohammad Harry Khomas Saputra, and Luthfi Muhammad Nabil. 2021. “Penerapan Arsitektur *Microservice* Pada Sistem Tata Kelola Matakuliah Proyek Politeknik Pos Indonesia.” *Teknik Informatika* 13 (3): 22–28.

Putra, Rahmad Ade. 2018. “Analisa Implementasi Arsitektur *Microservices* Berbasis Kontainer Pada Komunitas Pengembang Perangkat Lunak Sumber Terbuka (*OpenDayLight DevOps Community*).” *Jurnal Sistem Informasi Teknologi Informasi Dan Komputer (Just It) Universitas Bina Nusantara Magister Manajemen Sistem Informasi Jakarta*, 150–62.

Riyanto, Dhymas Julyan, Pizaini Pizaini, Nazruddin Safaat H., and Muhammad Affandes. 2022. “Implementasi *Service Choreography Pattern* Arsitektur *Microservice* Classroom Akademik Menggunakan Docker.” *JUPI (Jurnal Ilmiah Penelitian Dan Pembelajaran Informatika)* 7 (3): 768–79.
<https://doi.org/10.29100/jipi.v7i3.3126>.

Seputra, Ketut Agus, and Gede Sandiasa. 2020. “Rancang Bangun Sistem Informasi Satgas Gotong Royong (Si Garong) Desa Adat Berbasis Mobile.” *Jurnal Nasional Pendidikan Teknik Informatika (JANAPATI)* 9 (3): 338.
<https://doi.org/10.23887/janapati.v9i3.25210>.

Sinambela, Alessandro, and Funny Farady Coastera. 2021. “Bangun Aplikasi Marketplace” 9 (1): 1–13.

Syah Redha, Fiqri, Puspita Sari Renny, and Syahru Rahmayuda. 2023. “Perbandingan Performa Web *Services* Yang Dibangun Arsitektur Monolithic Dan *Microservices* Sistem Point of Sales.” *Jurnal Teknik Informatika Dan Sistem Informasi* 10 (March).

“What Is Express.js.” 2022. 2022. <https://www.besanttechnologies.com/what-is-expressjs>.

White, Stephen A. 2004. “Introduction to BPMN.” www.bptrends.com.