

DAFTAR PUSTAKA

- Aditama, R., 2012, Analisis Performa Parser Json Menggunakan Algoritma Stream Parsing Pada Sistem Operasi Android, Universitas Gadjah Mada, Yogyakarta.
- Crockford, D., 2006, *RFC 4627*, <http://www.ietf.org/rfc/rfc4627.txt>, diakses 26 Mei 2015.
- Crockford, D., 2011a, *Java Script Object Notation*, <http://www.json.org>, diakses 26 Mei 2015.
- Crockford, D., 2011b, *Readme*, <https://github.com/douglascrockford/JSON-java>, diakses 26 Mei 2015.
- Dediu, H. H., 2013, *Third to A Billion*, <http://www.asymco.com/2013/09/06/third-to-a-billion/>, diakses pada 9 September 2014.
- Fieldeng, R. T. and Richard N., 2005, *Principled Design of the Modern Web Architecture*, *ACM Transactions on Internet Technology*, Vol. 2, No. 2, May 2002
- IDC, 2015, *Smartphone OS Market Share, Q1 2015*, <http://www.idc.com/proserv/smartphone-os-market-share.jsp>, diakses 26 Mei 2015.
- Kasman, A. D., 2013, *Kolaborasi Dahsyat ANDROID dengan PHP & MySQL*, Penerbit Lokomedia, Yogyakarta.
- McWherter, J. and Scott Gowell., 2012, *Professional Mobile Application Development*, John Wiley & Sons, Inc., Indianapolis, USA.
- Peng, D., Cao, L., Xu, W., 2011, *Using JSON for Data Exchanging in Web Service Applications*, *Journal of Computational Information Systems*, Nomor 7, Volume 16, Halaman 5883-5890.
- Prayogo, A. D., 2014, *Implementasi Restfull web service Pada Sistem Informasi Rawat Jalan Pasien Berbasis Smartphone*, Universitas Gadjah Mada, Yogyakarta.
- Rahmatullah, A., 2014, *Pembuatan Sistem Informasi Pariwisata Daerah Istimew Yogyakarta berbasis Android*, Universitas Gadjah Mada, Yogyakarta.
- Riyadi, D., 2013, *Rancang Bangun REST Web Service Untuk perbandingan Harga Pengiriman Dengan Metode Web Scrapping dan Pemanfaatan API*, Sekolah Tinggi Manajemen Informatika dan Komputer AMIKOM, Yogyakarta.

Saloranta, T., 2009a, *Jackson In Five Minutes*, <http://wiki.fasterxml.com/JacksonInFiveMinutes>, diakses 27 Mei 2015.

Saloranta, T., 2009b, *Json processing with Jackson: Method #1/3: Reading and Writing Event Streams*, http://www.cowtowncoder.com/blog/archives/2009/01/entry_132.html, diakses 27 Mei 2015.

Saloranta, T., 2009c, *Json processing with Jackson: Method #2/3: Data Binding*, http://www.cowtowncoder.com/blog/archives/2009/01/entry_137.html, diakses 27 Mei 2015.

Saloranta, T., 2009d, *Json processing with Jackson: Method #3/3: Tree Traversal*, http://www.cowtowncoder.com/blog/archives/2009/01/entry_153.html, diakses 27 Mei 2015.

Saloranta, T., 2009e, *Processing model: Data Binding*, <http://wiki.fasterxml.com/JacksonDataBinding>, diakses 27 Mei 2015.

Saloranta, T., 2009f, *Processing model: Streaming API*, <http://wiki.fasterxml.com/JacksonStreamingApi>, diakses 27 Mei 2015.

Saloranta, T., 2009g, *Processing model: Tree Model*, <http://wiki.fasterxml.com/JacksonTreeModel>, diakses 27 Mei 2015.

Saloranta, T., 2010, *Jackson Vs. Gson*, Artikel, <http://stackoverflow.com/a/2431212>, diakses 25 Mei 2015.

Singh, I., Leitch, J., Wilson, J., 2011, *Gson User Guide*, <https://sites.google.com/site/gson/gson-user-guide>, diakses 20 Mei 2015.

Sutarman, 2009, *Pengantar Teknologi Informasi*, Penerbit Bumi Aksara, Jakarta.

Wibowo, C.P., 2011, *Evaluation of Protocol Buffers as Data Serialization Format for Microblogging Communication*, International Conference on Informatics for Development 2011, Yogyakarta.

Wilson, J., 2010, *Streaming*, <https://sites.google.com/site/gson/streaming>, diakses 24 Mei 2015.

Wicaksono, B., 2014, *Pemanfaatan Web Service Moodle Berbasis Rest-Json Untuk Membangun Moodle Online Learning Extension Berbasis Android*, Universitas Sebelas Maret, Solo.