

DAFTAR PUSTAKA

- [1] Andre. (2013, April 27). *Belajar HTML Dasar Part 1: Pengertian HTML*. Retrieved from DuniaIlkom: <http://www.duniaIlkom.com/belajar-html-pengertian-html/>
- [2] Andre. (2014, December 15). *Tutorial Belajar PHP Part 1: Pengertian dan Fungsi PHP dalam Pemrograman Web*. Retrieved from DuniaIlkom: <http://www.duniaIlkom.com/pengertian-dan-fungsi-php-dalam-pemograman-web/>
- [3] Bierhoff, I., van Berlo, A., Abascal, J., Allen, B., Civit, A., Fellbaum, K., . . Kristiansson, K. (2007). *Smarthouse Environment*. Retrieved 2017, from John Gill Technology: http://www.johngilltech.com/cost219ter/inclusive_future/index.htm#contents
- [4] Efendy Rasjid, F. S. (2017, June 14). *Android: Sistem Operasi Pada Smartphone*. Retrieved from http://www.ubaya.ac.id/2014/content/articles_detail/7/Android--Sistem-Operasi-pada-Smartphone.html
- [5] Fahrurroji, A. (2015, May 26). *Pemahaman Dasar: Apa itu XML*. Retrieved from afahrurroji: <http://afahrurroji.net/pemahaman-dasar-apa-itu-xml/>
- [6] Feng, R., & Klingvall, S. (2016). *Exploring User Needs for Smart Urban Homes*. Göteborg, Sweden.
- [7] Google, Inc. (2017, August 22). *Firebase Cloud Messaging*. Retrieved from Firebase: <https://firebase.google.com/docs/cloud-messaging/?hl=id>
- [8] Hidayatulloh, R., Irawan, B., & Sunarya, U. (2016). *PERANCANGAN APLIKASI SISTEM DAPUR PINTAR DENGAN RASPBERRY PI BERBASIS ANDROID DAN WEB*. Retrieved June 14, 2017, from <http://openlibrary.telkomuniversity.ac.id/home/catalog/id/123078/slug/perancangan-aplikasi-sistem-dapur-pintar-dengan-raspberry-pi-berbasis-android-dan-web.html>
- [9] Iskandar, I., & Hidayat, A. (2015). Analisa Quality of Service (QoS) Jaringan Internet Kampus (Studi Kasus: UIN Suska Riau). Retrieved August 15, 2017, from <http://repository.uin-suska.ac.id/3509/>

- [10] ITU (International Telecommunication Union). (2002, July 07). *G.1010 : End-user multimedia QoS categories.* Retrieved from <http://www.itu.int/rec/T-REC-G.1010-200111-I>
- [11] Json.org. (2017, June 14). *Pengenalan JSON.* Retrieved from <http://www.json.org/json-id.html>
- [12] Kumar, A. (2015, December 24). *Android Tutorial – JSON Parsing Using Volley Library.* Retrieved from HackPundit: <http://www.hackpundit.com/android-tutorial-json-parse-volley/>
- [13] Kumar, S. (2014). UBIQUITOUS SMARTHOME SYSTEM USING ANDROID APPLICATION. Retrieved February 6, 2017, from <airccse.org/journal/cnc/6114cnc03.pdf>
- [14] Moreno Novella, J. I., & Gonzalez Castano, F. (2007). QoS REQUIREMENTS FOR MULTIMEDIA SERVICES. In D. G. Giambene (Ed.), *Resource Management in Satellite Networks.* Retrieved June 14, 2017, from <https://link.springer.com/book/10.1007/978-0-387-53991-1>
- [15] Nur Fattah, M. I. (2015). Rancang Bangun Prototype Sistem Keamanan Untuk Smart Home Monitoring. Retrieved February 4, 2017, from <https://openlibrary.telkomuniversity.ac.id/home/catalog/id/104347/slug/rancang-bangun-prototype-sistem-keamanan-untuk-smart-home-monitoring.html>
- [16] Yulianto W, R., Purwanto, Y., & Irawan, B. (2012). PERANCANGAN APLIKASI UNTUK JEJARING SOSIAL iFACE PADA PONSEL PINTAR BERBASIS SISTEM OPERASI ANDROID. Retrieved June 14, 2017, from <http://openlibrary.telkomuniversity.ac.id/home/catalog/id/91997/slug/perancangan-aplikasi-untuk-jejaring-sosial-iface-pada-ponsel-pintar-berbasis-sistem-operasi-android.html>