

Daftar Pustaka

- [1] Sean Setya Henura, Triyogatama Widodo Wahyu. 2015. Rancang Bangun Sistem Jaringan Nirkabel Untuk Pemantauan Konsumsi Air Pelanggan PDAM” Universitas Gajah Mada [online]. Available:<http://journal.ugm.ac.id/ijeis/article/view/7639/5922>
- [2] Prihatmoko, Dias. 2016. "Penerapan Internet of Thing (IoT) Dalam Pembelajaran di UNISNU Jepara" dalam Jurnal SIMETRIS Volume 7 (no 2). Jepara. November 2016.
- [3] Satyaputra, Alfa, Eva Maulina A. 2016. Let’s Build Your Android Apps with Android Studio. Jakarta: Elex Media Komputindo.
- [4] S. D. T. Kelly, N. K. Suryadevara, and S. C. Mukhopadhyay, “Towards the implementation of IoT for environmental condition *monitoring* in homes,” IEEE Sens. J., vol. 13, no. 10, pp. 3846–3853, 2013.
- [5] ANTARES.id <https://ANTARES.id/id/docs.html> Diakses pada tanggal 25 November 2019.
- [6] Web Server: “Web Server”. 17 Juni 2017. <https://idcloudhost.com/pengertian-web-server-dan-fungsinya/>. Diakses pada tanggal 1 Maret 2019.
- [7] Divisi Digital Service, "ANTARES | Reliable IoT Platform," PT Telekomunikasi Indonesia, 04 2017. [Online]. Available: <https://www.ANTARES.id/docs.html>. [Accessed 4 1 2019].
- [8] Arafat. 2016. "Sistem Pengamanan Pintu Rumah Berbasis *Internet of Things* (IoT) Dengan ESP8266" dalam Jurnal Ilmiah Fakultas Teknik Technologia Volume 7 (no 4). Oktober-Desember 2016.
- [9] (2012). Datasheet Water Flow Sensor G ½ inch [online]. Available: <https://partelektrik.wordpress.com/2012/09/27/jual-water-flow-sensorsensor-filling/water-flow/>
- [10] Zaina, L. A., & Álvaro, A. (2015). A design methodology for user-centered innovation in the software development area. *Journal of Systems and Software*, 110, 155-177.
- [11] (2011) MutiMag TM II [online]. Available: http://uniquewatermeters.com/download/Itron_Multimag.pdf

[12] Smart Water [*online*] Available : <https://www.huawei.com/minisite/iot/en/smart-water.html>

[13] Solusi Acer Smart Water, Smart Power dari Acer Indonesia[*online*]. Available : <https://www.acerid.com/wp-content/uploads/downloads/2019/08/Siaran-Pers-Solusi-IoT-dari-Acer-Indonesia-2.pdf>

[14] TIPHON, “Telecommunication and Internet Protokol Harmonization Over Networks;General aspect of Quality of Service(QoS)“.Sophia Antipolis Cedex, France:TIPHON, 1999.