

## 6. Daftar Pustaka

- [1] Abdillah, M. H., 2015. *Sistem Monitoring Penggunaan Energi Listrik pada Pembangkit Listrik Tenaga Angin Studi Kasus : Lentera Angin Nusantara (LAN)*. Bandung, Telkom University.
- [2] Akkineni, 2016. *server support*. [Online] Available at: [github.com/mqtt/mqtt.github.io/wiki/server-support](https://github.com/mqtt/mqtt.github.io/wiki/server-support) [Diakses 31 Maret 2016].
- [3] Al-Fuqaha, Ala; Guizani, Mohsen; Mohammadi, Mehdi; Aledhari, ohammed; Ayyash, Moussa, 2015. Internet of Things: A Survey on Enabling echnology, Protocols, and Applications. *Institute of Electrical and Electronics Engineers*, pp. 1-3.
- [4] Anon., 2004. *MQTT*. [Online] Available at: <http://mqtt.org/faq> [Diakses 30 Maret 2016].
- [5] Anon., 2015. *About HTML5 WebSocket*. [Online] Available at: <https://www.websocket.org/aboutwebsocket.html> [Diakses 30 Juni 2016].
- [6] Anon., 2015. *HiveMQ Enterprise MQTT Broker*. [Online] Available at: <http://www.hivemq.com/blog/mqtt-essentials-part2-publish-subscribe> [Diakses 31 Maret 2016].
- [7] Anon., 2015. *Sekilas Tentang WebSocket*. [Online] Available at: <http://www.jurnalweb.com/sekilas-tentang-websocket/> [Diakses 30 Juni 2016].
- [8] arduino.cc, 2016. *Arduino UNO & Genuino UNO*. [Online] Available at: <https://www.arduino.cc/en/main/arduinoBoardUno> [Diakses 30 Maret 2016].
- [9] dfrobot.com, 2015. *Digital Buzzer Module*. [Online] Available at: [http://www.dfrobot.com/wiki/index.php/Digital\\_Buzzer\\_Module\\_\(SKU:\\_DFR0032\)](http://www.dfrobot.com/wiki/index.php/Digital_Buzzer_Module_(SKU:_DFR0032))[Diakses 17 April 2016].
- [10] eclipse.org, t.thn. *Java Client*. [Online] Available at: <https://eclipse.org/paho/clients/java/> [Diakses 17 April 2016].
- [11] Jo, H.-C. & Jin, H.-W., 2015. *Adaptive Periodic Communication over MQTT for Large-Scale Cyber-Physical Systems*. Seoul, Korea, IEEE.
- [12] Lee, S., Kim, H., Hong, D.-k. & Dept, H. J., 2013. *Correlation Analysis of MQTT Loss and Delay According QoS Level*. Daegu, Keimyung University.
- [13] Lim, T., Sim, S. & Mansor, M., 2009. RFID Based Attendance System. *IEEE Symposium on Industrial Electronics and Applications*.
- [14] Park, Y. T., Sthapit, P. & Pyun, J.-Y., 2009. *Smart Digital Door Lock for the Home Automation*. Gwangju, South Korea, IEEE.

- [15] Pole, I., 2016. *IEEE 802.11 Wi-Fi Standards*. [Online] Available at: <http://www.radio-electronics.com/info/wireless/wi-fi/ieee-802-11-standards-tutorial.php> [Diakses 17 April 2016].
- [16] Pole, I., 2016. *Wi-Fi / WLAN Channels, Frequencies, Bands & Bandwidths*. [Online] Available at: <http://www.radio-electronics.com/info/wireless/wi-fi/80211-channels-number-frequencies-bandwidth.php> [Diakses 17 April 2016].
- [17] seeedstudio.com, 2013. *125Khz RFID module - UART*. [Online] Available at: <http://www.seeedstudio.com/depot/datasheet/RDM630-Spec..pdf> [Diakses 17 April 2016].
- [18] ti.com, 2007. *CC3000*. [Online] Available at: <http://www.ti.com/product/CC3000/description> [Diakses 17 April 2016].
- [19] tinkbox.ph, t.thn. *KEYES 5V Relay Module*. [Online] Available at: <http://tinkbox.ph/sites/tinkbox.ph/files/downloads/KEYES%205V%20Relay%20Module%20KY-019.pdf> [Diakses 17 April 2016].
- [20] Wang, E., 2002. *User's Delay Perception and Tolerance in Human-Computer Interaction*. West Lafayette, Indiana, Proceedings of The Human Factors and Ergonomics Society 46th Annual Meeting.
- [21] Want, R., 2006. An Introduction to RFID Technology. Dalam: *PERVASIVEcomputing*. s.l.:IEEE CS and IEEE ComSoc, pp. 25-31.
- [22] Weiss, B. et al., 2009. *A Publish/Subscribe Messaging System For Wireless Sensor Communication*. Zurich, Switzerland, IBM Research.