Daftar Pustaka

[1] Sekpim, Telkom University, "Go Green dengan Sepeda Kampus," [Online]. Available: http://www.telkomuniversity.ac.id/article/go-green-dengan-sepeda-kampus. [Diakses 21 September 2016].

[2] A. R. Putri, "Di Balik Karat Sepeda Kampus," 2015. [Online]. Available: https://studentstelkomuniversity.com/di-balik-karat-sepeda-kampus/. [Diakses Januari 2017].

[3] H. Dwisaktyari, M. Abdurohman dan N. A. Suwastika, "Prototipe Pengamanan Peminjaman Sepeda Menggunakan RFID Berbasis Mikrokontroler Arduino Uno R3," *Prodi S1 Teknik Informatika, Fakultas Informatika, Universitas Telkom,* 2015.

[4] J. C. Simamora, M. Abdurohman dan N. A. Suwastika, "Pemantauan Sepeda Kampus dan Utilitas Penggunaan Melalui Komunikasi Machine to Machine (M2M(," *Prodi S1 Teknik Informatika, Fakultas Informatika, Universitas Telkom.*, 2015.

[5] D. Evans, "The Internet of Things. How the Next Evolution of the Internet Is Changing Everything," *Cisco Internet Business Solutions Group (IBSG),* 2011.

[6] P. Midgley, "Bicycle Sharing Schemes: Enhacing Sustainable Mobility in Urban Areas," *Commission on Sustainable Development. Nine teenth Session. United Nations Department of Economic and Social Affairs,* 2011.

[7] T. Budioko, "Sistem Monitoring Suhu Jarak Jauh Berbasis Internet of Things Menggunakan Protokol MQTT," *Seminar Riset Teknologi Informasi (SRITI),* 2016.

[8] I. K. Center, "Qualities of service provided by an MQTT," [Online]. Available: https://www.ibm.com/support/knowledgecenter/en/SSFKSJ_8.0.0/com.ibm.mq.dev.doc/q029090_.htm. [Diakses Agustus 2017].

[9] H. E. M. Broker, "Introducing HiveMQ, the enterprise MQTT broker," [Online]. Available: http://www.hivemq.com/hivemq/. [Diakses Agustus 2017].

[10] S. M. Petters, "Real-Time System," [Online]. Available: www.cse.unsw.edu.au/~cs9242/08/lectures/09-realtimex2.pdf. [Diakses Agustus 2017].

[11] T. NodeMcu, "NodeMcu Connect Things Easy," [Online]. Available: http://nodemcu.com/index_en.html. [Diakses Juli 2017].

[12] Micropik, "Ultrasonic Ranging Module HC-SR04," [Online]. Available: www.micropik.com/PDF/HCSR04.pdf. [Diakses Juli 2017].

[13] L. Shenzen Eone Electronics Co., "Spesification for LCD Module 2004A," [Online]. Available: https://www.beta-estore.com/download/rk/RK-10290_410.pdf. [Diakses Juli 2017].

[14] Roboromania, "MB102 5V-3.3V Breadboard Power Supply Module," [Online]. Available: http://roboromania.ro/datasheet/Breadboard-Power-Supply-Module-roboromania.pdf. [Diakses Juli 2017].

[15] M. Bausha, "Broadband Connection (DSL vs Cable Modem)," *CS553A Intro to Networking : Final Project,* 2001.

[16] J. Nielsen, "Response Times : 3 Important Limits," [Online]. Available: https://www.nngroup.com/articles/response-times-3-important-limits/. [Diakses November 2016].

[17] D. B. Steward, "Measuring Execution Time and Real-Time Performance," *Embedded System Conference Boston, September 2006,* 2006.

[18] J. L. Gamara-Diezma, A. Miranda-Fuentes dan J. Llorens, "Testing Accuracy of Long-Range Ultrasonic Sensors for Olive Tree Canopy Measurement," *Dpto. de Ingeniería Rural, Área de Mecanización y Tecnología Rural, Universidad de Córdoba Spain, Dpto. de Ingeniería Aeroespacial y Mecánica de Fluidos, Área de Ingeniería Agroforestal Spain,* 2015.