

DAFTAR PUSTAKA

- [1] S. S. R. Group, "Apa Itu Smart City ?," Universitas Gadjah Mada, 30 Oktober 2016. [Online]. Available: <http://smartcity.wg.ugm.ac.id/?p=5958>. [Accessed 8 April 2018].
- [2] B. Hartomo, "Konsep Smart City Bandung," Bandung Command Centre, [Online]. Available: <https://commandcenter.bandung.go.id/konsep-smart-city-kota-bandung/>. [Accessed 17 April 2018].
- [3] Cloud Hosting Indonesia, "Mari Mengetahui Apa Itu Internet Of Thing," Cloud Hosting Indonesia, 17 Juli 2016. [Online]. Available: <https://idcloudhost.com/mari-mengenal-apa-itu-internet-thing-iot/>. [Accessed 18 April 2018].
- [4] PT Qwords Company International, "About Qwords," PT Qwords Company International, 2005. [Online]. Available: <https://www.qwords.co.id/>. [Accessed 1 Juli 2019].
- [5] A. SAPUTRA, "SISTEM NOTIFIKASI EKSISTENSI SISWA DI BUS SEKOLAH MELALUI SMS BERBASIS RFID," *Karya Ilmiah - PA*, vol. Bab 3, no. 3.1.3, p. 11, 2017.
- [6] S. S. A. P. K. R. J. C. N. M. Muhammad Ikhsan Sani, "Web-based monitoring and control system for aeroponics growing camber," *IEEE Journal*, 2017.
- [7] R. D. SETIADI, "SISTEM KOMUNIKASI RADIO FREQUENCY IDENTIFICATION (RFID)," 4 Januari 2016. [Online]. Available: <http://oipall.blog.st3telkom.ac.id/2016/01/04/21/>. [Accessed 12 November 2018].
- [8] R. D. SETIADI, "RFID TAG," 4 Januari 2016. [Online]. Available: <http://oipall.blog.st3telkom.ac.id/2016/01/04/21/>. [Accessed 12 November 2018].
- [9] B. M. M. H. R. Widiyati Kania, "Measuring the Maturity Level of the Implementation of RFID in National Library of Indonesia based on COBIT 4.1 Framework," 2011. [Online]. Available: <https://repository.ipb.ac.id/handle/123456789/52217>. [Accessed 12 November 2018].
- [10] Wilson, "PN532 NFC RFID Module User Guide," 5 Mei 2013. [Online]. Available: http://www.elechouse.com/elechouse/images/product/PN532_module_V3/PN532_%20Manual_V3.pdf. [Accessed 12 November 2018].

- [11] M. Riadi, "GPS (Global Positioning System)," *Kajian Pustaka.com*, 21 September 2017. [Online]. Available: <https://www.kajianpustaka.com/2017/09/gps-global-positioning-system.html>. [Accessed 15 November 2018].
- [12] A. Febtriko, "SISTEM KONTROL PERTERNAKAN IKAN DENGAN MENGGUNAKAN MIKROKONTROLLER BERBASIS ANDROID," *Jurnal Teknologi dan Sistem Informasi UNIVRAB*, vol. II, no. 2, p. 141, 2017.
- [13] Y. Abdurrochman, "Rancang Bangun Sistem Monitoring Suhu Ruang Kontrol," *Tugas Akhir*, vol. II, no. 2.3, p. 13, 2018.
- [14] Cloud Hosting Indonesia, "Mari Mengenal Apa itu Internet of Thing (IoT)," *Cloud Hosting Indonesia*, 17 Juli 2016. [Online]. Available: <https://idcloudhost.com/mari-mengenal-apa-itu-internet-thing-iot/>. [Accessed 20 November 2018].
- [15] Smart Soft Studio, "Pengertian atau definisi Web Application (Aplikasi Web)," *Smart Soft Studio*, [Online]. Available: <http://smartsoftstudio.com/pengertian-atau-definisi-web-application-aplikasi-web/>. [Accessed 2 Juli 2019].
- [16] PT Qwords Company International, "About," *PT Qwords Company International*, [Online]. Available: <https://www.qwords.co.id/about/>. [Accessed 2 Juli 2019].
- [17] A. Saputra, "SISTEM NOTIFIKASI EKSISTENSI SISWA DI BUS SEKOLAH MELALUI SMS BERBASIS RFID," *Proyek Akhir*, vol. III, no. 3.1.3, p. 12, 2017.