DAFTAR PUSTAKA

[1] S. Rafi'i, *Meteorologi Dan Klimatologi*. Bandung: Angkasa, 1995.

[2] A. Setiyadi, "Implementasi Modul Network MITM Pada Websploit sebagai Monitoring Aktifitas Pengguna dalam Mengakses Internet," vol. 2017, pp. 113–120, 2017.

[3] P. Roger S., *Software Engginering : A Fractitioners Approach*. Mc Graw Hill Book, 1997.

[4] A. Calam and A. Qurniati, "Merumuskan Visi Dan Misi Lembaga Pendidikan," *J. Ilm. SAINTIKOM*, pp. 53–68, 2016.

[5] Y. Budiasih, "Struktur Organisasi, Desain Kerja, Budaya Oragnisasi dan Pengaruhnya Terhadap Produktivitas Karyawan Studi kasus pada PT . XX di Jakarta," *J. Liq.*, vol. 1, no. 2, pp. 99–105, 2012.

[6] G. Budiyanto, "Panduan praktikum klimatologi pertanian," pp. 1–36, 2016.

[7] R. C. Mahubessy, "Tingkat Kesesuaian Lahan Bagi Tanaman Padi Berdasarkan Faktor Iklim dan Topografi Di Kabupaten Merauke," vol. 3, no. 1, pp. 125–131, 2012.

[8] Ariffin, S. Bahri, and R. Sulistiono, *Modul Praktikum Klimatologi*. Malang, 2010.

[9] S. Hamdi, "Mengenal Lama Penyinaran Matahari Sebagai Salah Satu Parameter Klimatologi," *Ber. Dirgant.*, vol. 15, no. 1, pp. 7–16, 2014.

[10] *Pengantar Klimatologi Pertanian*. .

[11] S. Yasin, "Metode Belajar Dan Pembelajaran Yang Efektif," *J. Adab.*, pp. 1–9, 2012.

[12] Y. Yudhanto, "Apa Itu IOT (Internet Of Things) ?," *Jurnalkomputer*, vol. 20, pp. 1–7, 2007.

[13] M. Banzi and M. Shiloh, *Make: Getting Started with Arduino*, 3rd ed. Maker Media, Inc., 2014.

[14] F. Djuandi, "Pengenalan Arduino," pp. 1–24, 2011.

[15] Arduino, "Arduino Products," 2017. [Online]. Available: https://www.arduino.cc/en/Main/Products. [Accessed: 01-Jan-2017].

[16] D. Ariyus and R. M. Andri, “Transmisi Data Analog Dan Digital,” pp. 1–6.

[17] DFRobot, “Wind Speed Sensor Voltage Type(0-5V) SKU:SEN0170,” 2017. [Online]. Available: https://www.dfrobot.com/wiki/index.php/Wind_Speed_Sensor_Voltage_Type(0-5V)_SKU:SEN0170. [Accessed: 01-Jan-2017].

[18] DFRobot, “Gravity: I2C BME280 Environmental Sensor (Temperature, Humidity, Barometer) SKU: SEN0236,” 2017. [Online]. Available: https://www.dfrobot.com/wiki/index.php/Gravity:_I2C_BME280_Environmental_Sensor_(Temperature,_Humidity,_Barometer)_SKU:_SEN0236. [Accessed: 01-Jan-2017].

[19] DFRobot, “Light Sensor (SKU:SEN0097),” 2017. [Online]. Available: https://www.dfrobot.com/wiki/index.php/Light_Sensor_(SKU:SEN0097). [Accessed: 01-Jan-2017].

[20] DFRobot, “URM37 V4.0 Ultrasonic Sensor (SKU:SEN0001),” 2017. [Online]. Available: https://www.dfrobot.com/wiki/index.php/URM37_V4.0_Ultrasonic_Sensor_(SKU:SEN0001). [Accessed: 01-Jan-2017].

[21] D. Setiawan, “Mengenal Raspberry Pi,” *Technology*, pp. 1–7, 2014.

[22] SparkFun, “SparkFun BME280 Arduino Library,” *2015*. [Online]. Available: https://github.com/sparkfun/SparkFun_BME280_Arduino_Library. [Accessed: 10-Nov-2017].

[23] M. Jhonson, “MomentJs,” *2014*. [Online]. Available: https://github.com/moment/moment-timezone/.

[24] “Node SerialPort.” [Online]. Available: https://github.com/node-serialport/node-serialport. [Accessed: 10-Nov-2017].

[25] S. Brunel, “ChartJS,” 2014. [Online]. Available: http://www.chartjs.org/. [Accessed: 10-Nov-2017].

[26] A. Kadir, *Konsep dan Tuntunan Praktis Basis Data*. Yogyakarta: Andi Yogyakarta, 1999.

[27] A. Lena and K. Ratna, “Pengertian PHP dan MySQL,” *Ilmu Teknol. Inf.*, pp. 2–3, 2008.

[28] K. E. Kendall and J. E. Kendall, *Systems Analysis and Design*. 2006.

[29] Bizagi, *BPMN by Example*. 2014.

[30] Z. H. Salindri, M. A. R., and Darjat, “Rancang Bangun Mini Weather Station menggunakan Web Berbabis Arduino ATMega 2560,” *Transient*, pp. 1–7, 2012.

[31] H. D. Saputra, Nurussa’adah, and M. Rif’an, “Perancangan dan Pembuatan Sensor Curah Hujan Tipe Tipping Bucket dengan Tampilan LCD,” no. 2005, pp. 1–6, 2013.

[32] A. Setyawan, “Rancang Bangun Purwarupa Sistem Home Automation Berbasis Internet of Things Studi Kasus di Hotel Bukit Juanda.”