DAFTAR PUSTAKA

[1] F. Edwards, P. Aknolt, and K. Pakpahan, "Pertanian Perkotaan Sebagai Solusi untuk Masalah Urbanisasi di Kota Bandung," *Aust. Consort. In-Country Indones. Stud. (ACICIS), Fak. Ilmu Sos. dan Ilmu Polit. Univ. Katolik Parahyangan*, vol. 11, no. 3, pp. 1–45, 2014.

[2] E. N. Prasetyo, "Prototype Penyiraman Tanaman Persemaian Dengan Sensor Kelembaban Tanah Berbasis Arduino," *Food Nutr. Bull.*, vol. 12, no. 3, p. 210, 2015.

[3] C. M. Angelopoulos, S. Nikoletseas, and G. C. Theofanopoulos, "A Smart system for garden watering using wireless sensor networks," *MobiWac'11 - Proc. 9th ACM Int. Symp. Mobil. Manag. Wirel. Access, Co-located with MSWiM'11*, no. October, pp. 167–170, 2011, doi: 10.1145/2069131.2069162.

[4] A. W. Dani, "Rancang Bangun Sistem Pengairan Tanaman Menggunakan Sensor Kelembaban Tanah," *J. Teknol. Elektro , Univ. Mercu Buana*, vol. 8, no. 2, pp. 151–155, 2017.

[5] KKBIdaring, "asistensi @ kbbi.kemdikbud.go.id," *2021*. [Online]. Available: https://kbbi.kemdikbud.go.id/entri/asistensi.

[6] F. Sari and N. A. Mattjik, "Pengaruh Media Tanam dan SADH terhadap Pertumbuhan dan Perkembangan Tanaman African Violet (Saintpaulia ionantha)," *Indones. J. Agron.*, vol. 32, no. 1, 2004, doi: 10.24831/jai.v32i1.1434.

[7] D. Digital, "Cara Menanam Bunga Violces African Violets @ threebouquets.com," *juni 29, 2021*. [Online]. Available: https://threebouquets.com/blogs/article/cara-menanam-bunga-violces-african-violets.

[8] ArduinoATmega2560, "Arduino Mega 2560 Datasheet," *ArduinoATmega2560, "Arduino Mega 2560 Datasheet," p. 3, 2015.*, p. 3, 2015.

[9] Nana Maliza, Z. Saifurrohman, and (program studi elektro sekalah tinggi teknik multimedia cendikia Abditama), "Alat Penyiraman Otomatis Berbasis Arduino Uno," *J. Multimed.*, vol. 8, no. 1, 2017.

[10] Adafruit, “Water Solenoid Valve,” 2016. [Online]. Available: https://media.digikey.com/pdf/Data Sheets/Adafruit PDFs/997_Web.pdf.

[11] xiamen amatec Dispaly, “LCD 16X2,” 2014. [Online]. Available: https://www.sparkfun.com/datasheets/LCD/ADM1602K-NSW-FBS-3.3v.pdf.

[12] S. Relay, “Relay 5V,” *2018*. [Online]. Available: https://components101.com/sites/default/files/component_datasheet/5V Relay Datasheet.pdf.

[13] A. Hidayati, A. Bentri, and U. Rahmi, “Water Level Sensor,” *Ilmu Pendidik.*, vol. 22, no. 2, pp. 1–5, 2017.

[14] E. Datasheet, “ESP8266 Serial Esp-01 WIFI Wireless,” *ESP8266 Serial Esp-01 WIFI Wireless*, 2004. [Online]. Available: https://components101.com/sites/default/files/component_datasheet/ESP8266 Datasheet.pdf.

[15] A. A. UNO, “Environment @ www.arduino.cc,” *penjelasan tentang IDE*. [Online]. Available: https://www.arduino.cc/en/Guide/Environment.

[16] Blynk Inc, “Index @ Docs.Blynk.Cc,” Blynk, 2021. [Online]. Available: http://docs.blynk.cc/#intro-what-do-i-need-to-blynk.

[17] P. R. Utami, “Analisis Perbandingan Quality of Service Jaringan Internet Berbasis Wireless pada Layanan Internet Service (ISP) Indihome dan Frist Media,” Tek. Elektro, Fak. Teknol. Ind. Univ. Gunadarma, vol. 19, no. 4, pp. 125–137, 2020.