DAFTAR PUSTAKA

[1] AFRIZAL N. BAHARSYAH, "Pengertian Internet of Things (IoT): Semua Hal yang Perlu Kamu Tahu," *jagoanhosting.com*, 2019. https://www.jagoanhosting.com/blog/pengertian-internet-of-things-iot/ (accessed Oct. 10, 2020).

[2] W. Setiadi, "RANCANG BANGUN SMART GARDEN BERBASIS IoT MENGGUNAKAN APLIKASI BLYNK TUGAS AKHIR ALFIAN AHKAM SOUGY," vol. 2, pp. 227–249, 2018, [Online]. Available: https://docplayer.info/107109664-Rancang-bangun-smart-garden-berbasis-iot-menggunakan-aplikasi-blynk-tugas-akhir-alfian-ahkam-sougy.html.

[3] D. megah Sari, Z. B. Hasanuddi, and Dewiani, "Sistem Kontrol Dan Monitoring Pertumbuhan Tanaman Hortikultura Pada Smart Garden," *J. It*, vol. 8, no. 1, pp. 6–15, 2017.

[4] Y. Güven, E. Coşgun, S. Kocaoğlu, H. G. Ezİcİ, and E. Yilmazlar, "Understanding the Concept of Microcontroller Based Systems To Choose The Best Hardware For Applications Understanding the Concept of Microcontroller Based Systems To Choose The Best Hardware For Applications," *Res. Inven. Int. J. Eng. Sci.*, vol. 6, no. December, pp. 38–44, 2017.

[5] T. U. Anastasia, A. Mufti, and A. Rahman, "Rancang Bangun Sistem Parkir Otomatis Dan Informatif Berbasis Mikrokontroler Atmega2560," *J. Karya Ilm. Tek. Elektro*, vol. 2, no. 1, pp. 29–34, 2017.

[6] L. Louis, "Working Principle of Arduino and Using it as a Tool for Study and Research," *Int. J. Control. Autom. Commun. Syst.*, vol. 1, no. 2, pp. 21–29, 2016, doi: 10.5121/ijcacs.2016.1203.

[7] D. K. Rath, "Arduino Based : Smart Light Control System," *Int. J. Eng. Res. Gen. Sci.*, vol. 4, no. 2, pp. 784–790, 2016.

[8] D. Srivastava, A. Kesarwani, and S. Dubey, "Measurement of Temperature

and Humidity by using Arduino Tool and DHT11," *Int. Res. J. Eng. Technol.*, vol. 05, no. 12, pp. 876–878, 2018.

[9]   J. Jegathesh Amalraj, S. Banumathi, and J. Jereena John, "A study on smart irrigation systems for agriculture using iot," *Int. J. Sci. Technol. Res.*, vol. 8, no. 12, pp. 1935–1938, 2019.

[10]   R. Mahindar, M. Prakash, S. Ghosh, and S. Mukherjee, "IoT-based Home Appliances Control System Using NodeMCU and Blynk Server," pp. 16–22, 2018, doi: 10.17148/IARJSET.2018.563.

[11]   P. Srinivasarao, K. V. Saiteja, K. Prudhviraj, and N. P. Reddy, "Industrial Device Control Using Wi-Fi Module," vol. 1, no. 8, pp. 35–39, 2018.