

DAFTAR PUSTAKA

- [1] G. P. Pinatih, "Design and Build an Inventory System Using a Website-Based Waterfall Model," JATISI (Jurnal Teknik Informatika dan Sistem Informasi), vol. 9, no. 01, pp. 6-12, 2022.
- [2] D. Vincensius and B. Wasito, "ANALISIS DAN PERANCANGAN SISTEM INFORMASI," Jurnal Informatika dan Bisnis, pp. 5-8, 2019.
- [3] S. Alfaris and Y. S. Sari, "ANALISA DAN PERANCANGAN APLIKASI PENYEWAAN GELANGGANG OLAH RAGA BERBASIS WEB (STUDI KASUS: GOR LARANGAN)," JUSIBI-(JURNAL SISTEM INFORMASI DAN E-BISNIS), vol. 2, no. 2, p. 299, 2020.
- [4] M. Santosa, Budi Daya Kentang Dataran Tinggi dan Dataran Medium di Lahan Tropis, Malang: Universitas Brawijaya Press, 2019.
- [5] James M. Bradeen. 2015. Genetics, Genomics and Breeding of Potato Departement of Plant Pathology University of Minnesota St. Paul, Minnesota USA
- [6] M. H. Abdullah, "Rancang Bangun Sistem Kontrol Lampu Listrik Menggunakan Remote Berbasis Mikrokontroler ATmega 8535," Jurnal Ilmiah ILKOMINFO, vol. 2, no. 1, 2019.
- [7] F. F. Pane, "Penerapan Mikrokontroler Atmega 16 Menggunakan Bahasa Pemrograman Basic sebagai Pendeteksi Ruang Parkir," 2018.

- [8] rezeqibarakah, "Pengertian Mikrokontroler, Struktur, Fungsi dan Diagram Blok," 24 4 2021. [Online]. Available: [https://rezeqibarakah.com/pengertian- mikrokontroler-dan-struktur-nya/](https://rezeqibarakah.com/pengertian-mikrokontroler-dan-struktur-nya/)
- [9] Djuandi, Feri. 2011. Pengenalan Arduino. Jakarta: Penerbit Elexmedia.
- [10] E. B. Prasetya, "Pemantau Kebocoran Ac Menggunakan Sensor Y183 Dan Lm35dz Berbasis Mikrokontroler Arduino Melalui Webserver," Jurnal Elektum, vol. 14, no. 2, pp. 50-55, 2017.
- [11] W. Budiharto, Menguasai Pemrograman Arduino Dan Robotik, Yogyakarta: Andi Publisher, 2020.
- [12] A. kadir, Pemrograman Arduino dan processing, Jakarta: PT Elex Media kemptindo, 2017.
- [13] M. Syahwil, "Modifikasi Alat Penggulung Dinamo Sistem Manual Menjadi Otomatis Berbasis Arduino," INDONESIAN JOURNAL OF LABORATORY, vol. 3, no. 1, pp. 8-11, 2020.
- [14] L. Elektronika, "ARDUINO UNO MIKROKONTROLER ATmega328," LAB ELEKTRONIKA MICROCONTROLLER PROGRAMMING, 25 febuari2017. [http://www.labelektronika.com/2017/02/arduino-uno mikrokontroler-atmega- 328.html](http://www.labelektronika.com/2017/02/arduino-uno-mikrokontroler-atmega-328.html). [Online]. Available:
- [15] "Arduino IDE," Arduino, [Online]. Available: <https://www.arduino.cc/>.

- [16] E. A. Prastyo, "Sensor Cahaya LDR," ARDUINO INDONESIA, [Online]. Available: <https://www.arduinoindonesia.id/2022/11/sensor-cahaya-ldr-pengertian-dan-cara-kerjanya.html>.
- [17] S. S. Mukrimaa et al., "Load Cell," J. Penelit. Pendidik. Guru Sekol. Dasar vol. 6, no. August, hal. 128, 2016.
- [18] Jamaaluddin, I. Robandi, I. Anshory, Mahfudz, and R. Rahim, "Application of interval type-2 fuzzy inference system and big bang big crunch algorithm in short term load forecasting new year holiday," J. Adv. Res. Dyn. Control Syst., 2020, doi: 10.5373/JARDCS/V1212/S202010024.
- [19] A. A. Yufrida, L. . P. Rahayu and D. F. Syahbana, "Implementasi Kontrol Torsi Motor Servo," JURNAL TEKNIK ITS, vol. 10, no. 2, 2021.
- [20] R. Setiawan, "Flowchart," dicoding, 4 Agustus 2021 [Online] Available: <https://www.dicoding.com/blog/flowchart-adalah/>
- [21] Y. Sari, Logika Algoritma, Pseudocode, Flowchart, dan C++, Malang: Perahu Litera, 2017.