

DAFTAR PUSTAKA

- [1] A. D. Putra, D. Sakethi, and A. Ardiansyah, “Pengembangan Sistem Pengelolaan Laundry Berbasis Web (Studi Kasus Arin Laundry),” *J. Pepadun*, vol. 2, no. 3, pp. 375–384, 2021, doi: 10.23960/pepadun.v2i3.85.
- [2] G. Khusuma Bhakti, I. Cahyadi, M. M. Ibrahim, and R. Djutalov, “Rancang Bangun Sistem Pengelolaan Laundry Dengan Model Rapid Application Development,” *JORAPI J. Res. Publ. Innov.*, vol. 1, no. 2, pp. 346–352, 2023, [Online]. Available: <https://jurnal.portalpublikasi.id/index.php/JORAPI/index>
- [3] M. G. Maulana, “SISTEM INFORMASI MANAJEMEN LAUNDRY (Studi Kasus: Tembilihan Laundry),” *TEKNOFILE J. Sist. Inf.*, vol. 1, no. 1, 2023, [Online]. Available: <https://jurnal.nawansa.com/index.php/teknofile/article/view/5>
- [4] Vanderma RD and Mallisza D, “Aplikasi Penjadwalan Antar Jemput Laundry Berbasis Webpada Sava Laundry,” *J. Manaj. Teknol. Inform.*, vol. 0645, no. 26, pp. 1–14, 2023.
- [5] A. R. Satria, “Pengembangan Sistem Pelayanan Dan Manajemen Laundry Berbasis Web,” *Teknologipintar.org*, vol. 3, no. 1, pp. 1–19, 2023.
- [6] N. Hendrawan, A. Asniati, L. A. La Atina, and M. O. Murati, “Aplikasi Sistem Manajemen Laundry Berbasis Web,” *J. Inform.*, vol. 9, no. 2, p. 85, 2020, doi: 10.55340/jiu.v9i2.448.
- [7] T. I. Antoni, D. P. Pangestu, R. Rudiyanto, and R. Y. Hayuningyas, “Aplikasi Laundry Berbasis Website dan Android Pada T&F Laundry,” *EVOLUSI J.*

- Sains dan Manaj.*, vol. 10, no. 2, pp. 48–56, 2022, doi: 10.31294/evolusi.v10i2.13287.
- [8] K. Y. Maulana, “Apa Itu ESP32, Salah Satu Modul Wi-Fi Populer,” *anakteknik.co.id*, 2022. <https://www.anakteknik.co.id/krysnayudhamaulana/articles/apa-itu-esp32-salah-satu-modul-wi-fi-poppuler> (accessed Nov. 25, 2023).
- [9] Flintec, “What Is A Load Cell And How Does It Work?,” *flintec.com*, 2023. <https://www.flintec.com/weight-sensors/load-cells/what-is-a-load-cell> (accessed Nov. 25, 2023).
- [10] Y. Mukhammad, A. Santika, and S. Haryuni, “Analisis Akurasi Modul Amplifier HX711 untuk Timbangan Bayi,” *Med. Tek. J. Tek. Elektromedik Indones.*, vol. 4, no. 1, pp. 24–28, 2022, doi: 10.18196/mt.v4i1.15148.
- [11] S. M. T. . Saptaji, “BEKERJA DENGAN I2C LCD DAN ARDUINO,” *saptaji.com*, 2016. <http://saptaji.com/2016/06/27/bekerja-dengan-i2c-lcd-dan-arduino/> (accessed Nov. 25, 2023).
- [12] E. A. Prastyo, “Pengertian, Jenis dan Cara Kerja Kabel Jumper Arduino,” *arduinoindonesia.id*, 2022. <https://www.arduinoindonesia.id/2022/11/pengertian-jenis-dan-cara-kerja-kabel-jumper-arduino.html> (accessed Nov. 25, 2023).
- [13] Sunan Sarif Hidayatullah, “PENGERTIAN BUZZER ELEKTRONIKA BESERTA FUNGSI DAN PRINSIP KERJANYA,” *belajaronline.net*, 2020. <https://www.belajaronline.net/2020/10/pengertian-buzzer-elektronika-fungsi-prinsip-kerja.html> (accessed Mar. 19, 2024).

- [14] M. M. Elha, “Mengenal Jenis Kabel USB Beserta Fungsinya,” *jakartanotebook.com*, 2023. <https://www.jakartanotebook.com/blog/jenis-kabel-usb-tng/#:~:text=Micro USB adalah salah satu,dan banyak perangkat elektronik lainnya.> (accessed Apr. 03, 2024).
- [15] A. Muhardian, “Bahasa C,” *petanikode.com*, 2024. <https://www.petanikode.com/c-untuk-pemula/> (accessed Apr. 29, 2024).
- [16] Wikipedia, “Block Diagram,” *en.wikipedia.org*, 2023. https://en.wikipedia.org/wiki/Block_diagram (accessed May 16, 2024).
- [17] wikipedia, “Flowchart,” *id.wikipedia.org*, 2024. https://id.wikipedia.org/wiki/Bagan_alir (accessed May 16, 2024).
- [18] M. Irfan Syahroni, “Prosedur Penelitian Kuantitatif,” *eJurnal Al Musthafa*, vol. 2, no. 3, pp. 43–56, 2022, doi: 10.62552/ejam.v2i3.50.