DAFTAR PUSTAKA

Anggara, A., Rahman, A., & Mufti, A. (2018). *Rancang Bangun Sistem Pengatur Pengisian Air Galon Otomatis Berbasis Mikrokontroler Atmega328P*. *3*(2), 90–97.

Babu, B. R., Pavan Kumar, P., Kuppusamy, P. G., District, C., Pradesh, A., & Corresponding, I. (2019). *Arduino Mega based PET Feeding Automation*. *14*, 13–16. https://doi.org/10.9790/2834-1404011316

Budiman, E. (2015). *Belajar Dasar Algoritma dan Pemrograman*.

Che Hasni, H., & Suhaimi, S. (2022). Pet Feeding System. *International Journal of Recent Technology and Applied Science*, *4*(2), 112–119. https://doi.org/10.36079/lamintang.ijortas-0402.400

Dwi Prabowo, Y. (2018). *Project Sistem Kendali Berbasis Arduino*. www.aura-publishing.com

Endra, R. Y. (2019). *Belajar Mudah Algoritma Dan Pemograman Java*.

Hameed, A. A., Sultan, A. J., & Bonneya, M. F. (2020). Design and Implementation a New Real Time Overcurrent Relay Based on Arduino. *IOP Conference Series: Materials Science and Engineering*, *871*(1). https://doi.org/10.1088/1757-899X/871/1/012005

Hutahayan Rianda. (2019). *Rancang Bangun Pintu Garasi Otomatis Menggunakan Sensor Ultrasonic Berbasis Arduino Uno*.

Jackson, W. (2017). An Introduction to Android 7.0 Nougat. In *Android Apps for Absolute Beginners: Covering Android 7* (pp. 1–15). Apress. https://doi.org/10.1007/978-1-4842-2268-3_1

Larno, S., Razi, M., & Anggraini, P. (2019). Implementasi Website Promosi Dan Penjualan Pada Asosiasi Pedagang Sepatu Dan Tas Kota Padang. *Jurnal Teknologi Dan Sistem Informasi Bisnis*, *1*(1), 38–46. https://doi.org/10.47233/jteksis.v1i1.5

Naim Mohamad, S., Huda Mat Tahir, N., Hakimi Marzuki, A., Hanan Azimi, F., Ridzwan Aw, S., Faizura Wan Tarmizi, W., & Luqman Muhd Zain, M. (2022). Development of Real Time Cat Auto Feeder Dispenser Using Arduino. In *International Journal of Synergy in Engineering and Technology* (Vol. 3, Issue 1).

Ramadhan, B., Amin, M., & Hidayatullah. (2021). *Perancangan Alat Penanggulangan Kebakaran Berbasis Mikrokontroler Arduino Uno R3*. *1*(1). https://doi.org/10.47709/briliance.vxix.xxxx

Safwandi, Aulia, Z., & Zulfakhmi. (2021). *Analisis Perancangan Sistem Informasi Sekolah Menengah Kejuruan 1 Gandapura Dengan Model Diagram Konteks Dan Data Flow Diagram*.

Simajuntak, V. V. (2017). *Analisis DC Motor Pada Aplikasi Vertikal Otomatis Menggunakan RFID*.

Simarmata, J. (2020). *Konsep Dasar Manajemen Sistem Informasi*.

Wendanto, W., Prasetyo, O. B., Praweda, D. R., & Kusuma Arbi, A. R. (2021). Alat Pengontrolan Suhu Penetas Telur Otomatis Menggunakan ESP8266 Wemos D1 Mini Berbasis Internet of Things. *Go Infotech: Jurnal Ilmiah STMIK AUB*, *27*(2), 167–176. https://doi.org/10.36309/goi.v27i2.154

Wicaksono, M. F., & Hidayat. (2017). *Mudah Belajar Mikrokontroler Arduino*.

Zakariah, M. A. (2020). *Metodologi Penelitian Kualitatif, Kuantitatif, Action Research, Research And Development*.