

DAFTAR PUSTAKA

- [1] Zaitun and S. Habiba, “Implementasi Sholat fardhu Sebagai Sarana Pembentuk Karakter Mahasiswa Universitas Maritim Raja Ali Haji Tanjungpinang,” *J. Pendidik. Agama Islam - Ta’lim*, vol. 11, no. 2, pp. 153–168, 2013.
- [2] B. Riyanto, “Studi Analisis Algoritma Waktu Sholat Dalam Aplikasi Android Digital Falak Karya Tholhah Ma’ruf,” Universitas Negeri Walisongo, 2016.
- [3] Sutono, “Implementasi Julian Day Dalam Penentuan Waktu Shalat Implementation of Julian Day in determination of Time Prayer,” *Komputika J. Sist. Komput.*, vol. 6, no. 2, pp. 67–73, 2017.
- [4] M. F. Wicaksono and Hidayat, *Mudah Belajar Mikrokontroler Arduino*, 1st ed. Bandung: Informatika, 2017.
- [5] Sutono, “Design Trainer Mikrokontroler Arduino Board As Media Learning in Vocational High School (SMK),” in *Prosiding Saintiks FTIK UNIKOM*, 2017, p. III.49-III.50.
- [6] Z. Saptahadi, “Aplikasi RTC Dan Penggunaan Eeprom Untuk Menentukan Waktu Keberangkatan Bus Berbasis Mikrokontroler,” Universitas Komputer Indonesia, 2013.
- [7] Z. Dan, Z. Mingzhi, W. Eka, Y. Retnani, and Z. Brelyanes, “Stand-Alone Data Logger for Solar Panel Energy System with RTC and SD Card Stand-Alone Data Logger for Solar Panel Energy System with RTC and SD Card,” pp. 0–9, 2018.
- [8] R. Dimastaputra, “Dispenser Pintar Berbasis Mikrokontroler ATmega 8535,” Universitas Komputer Indonesia, 2015.