

Daftar Pustaka

- [1] Suyanto, Artificial Intelligence, Bandung: Informatika, 2011.
- [2] A. B. Santoso, Martinus and Sugianto, "PEMBUATAN OTOMASI PENGATURAN KERETA API, PENGEMERMAN, DAN PALANG PINTU PADA REL KERETA API MAINAN BERBASIS MIKROKONTROLER," *Jurnal FEMA*, vol. vol 1, p. 2.
- [3] T. T. Saputro, "Mengenal NodeMCU," Embeddednesia.com, 19 April 2017. [Online]. Available: <https://embeddednesia.com/v1/tutorial-nodemcu-pertemuan-pertama/>. [Accessed 28 Juli 2020].
- [4] E. Sorongan, Q. Hidayati and K. Priyono, "ThingSpeak sebagai Sistem Monitoring Tangki SPBU Berbasis Internet of Things," vol. 3, p. 220, 2018.
- [5] Ardutech, "Ardutect.com," 25 Oktober 2019. [Online]. Available: [https://www.ardutech.com/sensor-suhu-dan-kelembapan-dht11-dengan-arduino/#:~:text=Spesifikasi%20sensor%20suhu%20kelembaban%20DHT11%20%3A&text=Range%20suhu%20%3A%2000C,%C2%B15%25%20RH%20\(humidity\)](https://www.ardutech.com/sensor-suhu-dan-kelembapan-dht11-dengan-arduino/#:~:text=Spesifikasi%20sensor%20suhu%20kelembaban%20DHT11%20%3A&text=Range%20suhu%20%3A%2000C,%C2%B15%25%20RH%20(humidity).). [Accessed 3 Agustus 2020].
- [6] V. Rahmawati and A. T. Efendi, "Sistem Pengendali Pintu Berbasis web Menggunakan NodeMCU 8266," pp. 2-3, 2017.