

## DAFTAR PUSTAKA

- [1] E. Sorongan, Q. Hidayati, and K. Priyono, "ThingSpeak sebagai Sistem Monitoring Tangki SPBU Berbasis Internet of Things," *JTERA (Jurnal Teknologi Rekayasa)*, vol. 3, no. 2, p. 219, Dec. 2018, doi: 10.31544/JTERA.V3.I2.2018.219-224.
- [2] A. Sulthoni, "Monitoring Tinggi Permukaan Air Pada Tandon Menggunakan Sensor Ultrasonik Sr04 Berbasis Arduino Uno Dengan Komunikasi Wireless Nrf24l01," Nov. 2017.
- [3] M. R. Cahyadi, S. R. Akbar, and E. R. Widasari, "Implementasi Sistem Pendeteksi Ketinggian Air Dengan Menggunakan Wireless Sensor Network Node Point To Point," *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, vol. 2, no. 2, pp. 715–722, 2018, Accessed: Aug. 22, 2023. [Online]. Available: <https://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/936>
- [4] M. Khairani Rahma Drajat *et al.*, "SISTEM PEMONITOR TINGGI AIR BENDUNGAN MENGGUNAKAN MODUL WIRELESS."
- [5] Adhitya Nauval firdaus, "Sistem Komunikas Antarmuka Nirkabel Pada perangkat Portabel Ketinggian Air Berbasi Modul Transceiver NRF24L01 + PA LNA," 2022.
- [6] "NRF24L01 Multiple Transmitters and Single Receiver for Sensor Monitoring using Arduino." <https://www.electronicclinic.com/nrf24l01-multiple-transmitters-and-single-receiver-for-sensor-monitoring-using-arduino/> (accessed Aug. 22, 2023).

- [7] “In-Depth: How nRF24L01 Wireless Module Works & Interface with Arduino.” <https://lastminuteengineers.com/nrf24l01-arduino-wireless-communication/> (accessed Aug. 22, 2023).
- [8] A. Septiano and T. Ghozali, “Nrf 24L01 Sebagai Pemancar/Penerima Untuk Wireless Sensor Netwok,” *Jurnal TEKNO (Civil Engineering, Electrical Engineering and Industrial Engineering)*, vol. 17, no. April, pp. 26–34, 2020.
- [9] “Ultrasonic Ranging Module HC-SR04.” [Online]. Available: [www.ElectronicsFreaks.com](http://www.ElectronicsFreaks.com)
- [10] “Arduino® UNO R3.”
- [11] “Apa itu Module NodeMCU ESP8266?” <https://www.nyebarilmu.com/apa-itu-module-nodemcu-esp8266/> (accessed Aug. 22, 2023).
- [12] MUHAMAD DANURI, “PERANCANGAN SISTEM PENGENDALIAN PERSEDIAAN BBM PADA SPBU DENGAN KONSEP MIN-MAX STOCK LEVEL DAN TIME PHASED ORDER POINT,” 2011.
- [13] “Type 8177 - Ultrasonic level measuring device.” <https://www.burkert.com/en/type/8177> (accessed Aug. 29, 2023).