

## DAFTAR PUSTAKA

- [1] A. Ramadhani, A. Rusdinar, and A. Z. Fuadi, "Data Komunikasi Secara Real Time Menggunakan Long Range (LORA) Berbasis Internet of Things untuk Pembuatan Weather Station," *e-Proceeding Eng.*, vol. 8, no. 5, p. 4259, 2021.
- [2] I. S. Wahyudi, "Mikrokontroler Platform Arduino," *Politek. Negeri Malang*, pp. 1–41, 2017.
- [3] Ihsan Rifky, "MIKROKONTROLER ESP32," *16 November*, 2021. <https://raharja.ac.id/2021/11/16/mikrokontroler-esp32-2/> (accessed Jun. 01, 2022).
- [4] A. Septiano and T. Ghozali, "Nrf 24L01 Sebagai Pemancar/Penerima Untuk Wireless Sensor Netwok," *J. TEKNO (Civil Engineering, Elektr. Engineering Ind. Engineering)*, vol. 17, no. April, pp. 26–34, 2020.
- [5] T. Rahajoeningoem and I. H. Saputra, "Sistem Monitoring Cuaca dan Deteksi Banjir pada Android Berbasis Internet of Things (IoT)," *Pros. SAINTIKS FTIK UNIKOM*, pp. 33–40, 2017.
- [6] A. S. Rozik, A. S. Tolba, and M. A. El-Dosuky, "Design and Implementation of the Sense Egypt Platform for Real-Time Analysis of IoT Data Streams," *Adv. Internet Things*, vol. 06, no. 04, pp. 65–91, 2016, doi: 10.4236/ait.2016.64005.
- [7] Ajie, "IOT DENGAN ARDUINO DAN THINGSPEAK," 2016. <http://saptaji.com/2016/11/21/iot-dengan-arduino-dan-thingspeak/> (accessed Jul. 08, 2022).
- [8] T. R. Murniasih, S. Suryanti, and V. Mandailina, *Tutorial Praktis Belajar GUI Matlab untuk Media Pembelajaran Matematika*. 2021.