

Daftar Pustaka

- [1] D. Nonlogam, O. Berbasis, and L. Harmaji, “Rancang Bangun Tempat Pemilah Sampah Logam.”
- [2] I. K. Ahmad, M. Mukhlisin, P. N. Semarang, and H. Basri, “Application of Capacitance Proximity Sensor for the Identification of Paper and Plastic from Recycling Materials Application of Capacitance Proximity Sensor for the Identification of Paper and Plastic from Recycling Materials,” no. March 2017, 2016.
- [3] P. L. E. Aritonang, E. C. Bayu, S. D. K, and J. Prasetyo, “RANCANG BANGUN ALAT PEMILAH SAMPAH CERDAS OTOMATIS,” pp. 375–381, 2017.
- [4] A. Wafi, H. Setyawan, and S. Ariyani, “Prototipe Sistem Smart Trash Berbasis IOT (Internet Of Things) dengan Aplikasi Android,” vol. 1814, pp. 20–29, 2020.
- [5] D. A. N. Logam, “TEMPAT SAMPAH OTOMATIS DENGAN SISTEM,” 2018.