

DAFTAR PUSTAKA

- [1] I. Kholilah, A. Rafi, and A. Tahtawi, “Aplikasi Arduino-Android untuk Sistem Keamanan Sepeda Motor,” vol. 1, no. 1, pp. 53–58, 2016.
- [2] A. F. Silvia, E. Haritman, and Y. Muladi, “RANCANG BANGUN AKSES KONTROL PINTU GERBANG BERBASIS ARDUINO DAN ANDROID,” vol. 13, no. 1, pp. 1–10, 2014.
- [3] P. Ilmiah, “RANCANGAN SISTEM START ENGINE DAN ALARM PADA SEPEDA MOTOR MENGGUNAKAN ARDUINO UNO,” 2017.
- [4] “No Title.” [Online]. Available: <https://store.arduino.cc/usa/arduino-uno-rev3>.
- [5] Techbitar, “Modify the HC-05 Bluetooth Module Defaults Using AT Commands.” [Online]. Available: <http://www.instructables.com/id/Modify-The-HC-05-Bluetooth-Module-Defaults-Using-A/>.
- [6] A. Kadir, *From Zero to A Pro Arduino*, 1st ed. Yogyakarta: ANDI OFFSET, 2015.
- [7] A. Syofian and F. Padang, “MENGGUNAKAN APLIKASI SMARTPHONE ANDROID DAN,” vol. 5, no. 2252, pp. 45–50, 2016.