

DAFTAR PUSTAKA

- [1] Data.go.id “Data Jumlah Penduduk” Diakses pada 30 Agustus 2020, <https://www.data.go.id/dataset?tags=jumlah+penduduk>
- [2] Andalia, Jatmiko, Susiana, “Perancangan Prototif Traffic Light Berbasis Mikrokontroler AT89S52”, Fakultas Matematika dan Ilmu Pengetahuan Alam Universitas Sumatera Utara, Medan, 2005.
- [3] Eka Nurhidayat, Alfin Indra Septiata, Andhy Nursyah Putra “Desain Sistem Kontrol Traffic Light Adaptif pada Empat Persimpangan Berbasis PLC Omron CP1E”, Jurnal Otomasi Kontrol dan Instrumentasi vol 10(1), 2018.
- [4] Harshada Chaudhari, “Raspberry Pi Teknologi Review”, International Journal of Innovative and Emerging Research in Engineering, vol. 2, issue 3, 2015.
- [5] Raspberrypi.org “Raspberry Pi 3 Model B”. Diakses pada 8 agustus 2020, <https://www.raspberrypi.org/products/raspberry-pi-3-model-b/>
- [6] Pchan” Raspberry Pi 3 Model B GPIO 40 Pin Block Pinout”. Diakses pada 8 agustus 2020, <https://www.element14.com/community/docs/DOC-73950/1/raspberry-pi-3->
- [7] Shabir Bhusari, Sumit Patil, Mandar Kalbhor, “Traffic Control Using Raspberry Pi”, Gloubal Journal of Advenced Engineering Technologies, vol 3, issue 4, 2015.
- [8] Santoso, B.I. “Bahasa Pemrograman Python di Platform GNU/LINUX”, Universitas Multimedia Nusantara, Tangerang, 2010