

## DAFTAR PUSTAKA

- [1] B. R. Jamil, "Laporan Tugas Akhir : Perancangan Sistem Elevator 4 Lantai Menggunakan PLC (Programmable Logic Controller) Mitsubishi FX-3U 32MR Berbasis Citactscada (Supervisory Control And Data Acquisition)," Jurusan Teknik Elektro Fakultas Teknik Universitas Negeri Jendral Soedirman, 2015.
- [2] D. Pardiansyah, "Laporan Tugas Akhir : Perancangan Sistem Elevator 4 Lantai Dilengkapi Dengan Kendali Kecepatan Menggunakan PLC Mitsubishi FX-3U 32MR Berbasis HMI Scada," Jurusan Teknik Elektro Fakultas Teknik Universitas Negeri Jendral Soedirman, 2015.
- [3] S. Monk, *Programming Arduino Getting Started With Sketches*, McGraw-Hill, 2011.
- [4] A. Nurmawan, "Pengertian Push Button dan Prinsip Kerjanya," [Online]. Available: <http://listrikduniaterang.blogspot.com/2016/05/pengertian-push-button-dan-prinsip.html>. [Accessed 6 8 2019].
- [5] C. E. Peter Capper, *Infrared Detectors and Emitters: Materials And Devices*, Springer, 2014.
- [6] D. Kho, "Pengertian LED (Light Emitting Diode) dan Cara Kerjanya," [Online]. Available: <https://teknikelektronika.com/pengertian-led-light-emitting-diode-cara-kerja/>. [Accessed 6 8 2019].
- [7] J. A. Makwana, *HOW DC MOTOR WORKS?: Fundamental Concept & Mathematical Representation*, Independent, 2018.
- [8] A. Faudin, "Tutorial Arduino mengakses driver motor L298N," [Online]. Available: <https://www.nyebarilmu.com/tutorial-arduino-mengakses-driver-motor-l298n/>. [Accessed 6 8 2019].
- [9] T. M. M. N. Rick Biter, *LabVIEW Advanced Programming Techniques*, CRC Press, 2006.
- [10] National Instruments Corporation, "LINX by Digilent/LabVIEW MakerHub," [Online]. Available: <http://sine.ni.com/nips/cds/view/p/lang/en/nid/212478>. [Accessed 30 7 2019].