

DAFTAR PUSTAKA

- [1] Hari Santoso (2015), e-book, Panduan Praktis Arduino untuk Pemula, hal 1-2, [www. elangsakti.com](http://www.elangsakti.com)
- [2] H.S. Doshi, M.S. Shah, U.S.A. Shaikh, "Internet of things (iot): integration of blynk for domestic usability," *Vishwakarma Journal of Engineering Research*, vol. 1, no. 4, pp. 149-157, December 2017.
- [3] I. Setiono, "Akumulator, pemakaian, dan perawatannya," *Metana*, vol. 11, no. 01, pp. 31-36, July 2015.
- [4] Kuswanto, Hery. 2010. "Alat Ukur Listrik AC (Arus, Tegangan, Daya) Dengan Port Portable". Tugas Akhir. Program Studi D3 Ilmu Komputer Fakultas Matematika dan Ilmu Pengetahuan Alam Universitas Sebelas Maret Surakarta.
- [5] M.M.Elhafid, D.D. Susilo, and P.J. Widodo, "Pengaruh bahan kampas rem terhadap respon getaran pada sistem rem cakram," *Jurnal Teknik Mesin Indonesia*, vol. 12, no. 1, pp. 1-7, April 2017.
- [6] M. Muflih, H. Hamzah, and W.A. Puniawan, "Penggunaan smartphone dan interaksi sosial pada remaja di sman 1 kalasan sleman Yogyakarta," *Idea Nursing Journal*, vol. VIII, no. 1, pp. 12-18, 2017.
- [7] NodeMcu -- *An open-Source firmware based on ESP8266 wifi-Soc.*, www.nodemcu.com. [Accessed 20 Desember 2017]
- [8] T. Deshpande and N. Ahire, "Home automation using the concept of iot," *International Journal of Computer Science and Network*, vol. 5, no. 3, pp. 441-445, June 2016.
- [9] Subyakto, Gatot. "Pengaruh Jenis Kampas Rem Dan Pembebanan Pedal Terhadap Putaran Output Roda Dan Laju Keausan Kanvas Rem Pada Sepeda Motor." *Proton 3.2* (2011).
- [10] Wibowo, "Aplikasi kampas rem berlapis dan beralur untuk mendapatkan efek pengereman antilok pada sepeda motor," *Mekanika*, vol. 10, no. 2, pp. 63-68, March 2012.