

REFERENSI

- [1] Sub Direktorat Statistik Politik dan Keamanan. 2016. *Statistik Kriminal 2016*. Jakarta: Badan Pusat Statistik.
- [2] Chodon Pema, Devi Maya Adhikari, Gopal Chandra Nepal, Rajen Biswa, Sangay Gyeltshen, Chencho. 2013. *Passive Infrared (PIR) Sensor Based Security System*. Phuentsholing : (IJEECS) International Journal of Electrical, Electronics and Computer Systems. Vol: 14 Issue: 2, June 2013.
- [3] Ahmad Tohari, Hudan Studiawan, Tirta Taruna Ramadhan. 2014. *Developing a Raspberry Pi-based Monitoring System for Detecting and Securing an Object*. Surabaya : Tugas Akhir Institut Teknologi Sepuluh Nopember.
- [4] Vaidya Rohit Ratnakar. 2015. *Efficient Embedded Surveillance System with Auto Image Capturing and Email Sending Facility*. Aurangabad: International Journal of Technical Research and Applications. Vol: 3 Issue:1, January 2015.
- [5] Bunai Rizki Rizano. 2012. *Perancangan dan Realisasi Otomatisasi Sistem Pencahayaan Lapangan Futsal Berbasis Mikrokontroller dengan Sensor PIR*. Bandung : Proyek Akhir Universitas Telkom.
- [6] Davies Jason, Tim Cox, Ash Stone. 2012. *Fresh Fruit*. The MagPi (A Magazine for Raspberry Pi Users). Issue: 1, May 2012.
- [7] Barnes Russell, Rob Zwetsloot. 2016. *Raspberry Pi 3*. The MagPi (A Magazine for Raspberry Pi Users). Issue: 43, March 2016.
- [8] Ada Lady. 2014. *PIR Motion Sensor*. New York: Adafruit Industries.
- [9] Modmypi. 2014. *Ultrasonic Range Sensor (HC-SR04)*. Tunbridge Wells: ModMyPi Ltd
- [10] Masinambow Vidy. 2014. *Pengendali Saklar Listrik Melalui Ponsel Pintar Android*. Manado : Proyek Akhir UNSRAT.
- [11] Rossum Guido van, 2017. *Python 2.7.13 documentation*. Python Frequently Asked Question, Februari 2017