

Daftar Pustaka

- [1] K. Lia, N. S. Alfin, S. Mada and E. M. W.S, "DOOR-AUTOMATION SYSTEM USING BLUETOOTH-BASED ANDROID FOR MOBILE PHONE," *ARPN Journal of Engineering and Applied Sciences*, vol. 9, no. 10, pp. 1759-1762, 2014.
- [2] T. Yong, S. Pranesh and P. Jae-Young, "Smart Digital Door Lock for the Home Automation," *TENCON*, pp. 1-6, 2009.
- [3] S. Counter, "Mobile Operating System Market Share Indonesia," StatCounter GlobalStats, 2019. [Online]. Available: <http://gs.statcounter.com/os-market-share/mobile/indonesia>. [Accessed 24 april 2019].
- [4] H. Ilkyu, "Security and Usability Improvement on a Digital Door Lock System based on Internet of Things," *International Journal of Security and Its Applications*, vol. 9, no. 8, pp. 45-54, 2015.
- [5] S. H. K. Malik, K. Aihab and S. Erum, "SMS Based Wireless Home Appliance Control System (HACS) for Automating Appliances and Security," *Informing Science and Information Technology*, vol. 6, pp. 887-894, 2009.
- [6] H. Leonard, "There Will Soon Be One Smartphone For Every Five People In The World," *Business insider*, 7 February 2013. [Online]. Available: <https://www.businessinsider.com/15-billion-smartphones-in-the-world-2013-2?IR=T&>. [Accessed 24 July 2019].
- [7] S. B. I. Eliza, H. H. Mohamed, I. Mohammad and R. I. Md, "Low-Cost Vibration Chamber for Landslide Sensory and Alarm System," *Indonesian Journal of Electrical Engineering and Computer Science*, vol. 10, no. 1, pp. 110-119, 2018.
- [8] S. Himanshu, "IoT based Smart Home Automation System using Sensor Node," *Recent Advances in Information Technology*, 2018.
- [9] C. Kuhnel, *Arduino for the Cloud: Arduino Yun and Dragino Yun Shield*, Florida: Universal-Publishers, 2015.
- [10] Suyanto, *Artificial Intelgenceserching, reasoning, planning dan learning*, Bandung : Informatika Bandung, 2014.