Daftar Pustaka

- [1] CompTIA, 2016. *Internet of Things* Insights and Opportunities. [Online] Dapat dilihat pada: https://www.comptia.org/content/research/Internet-of-things-insights-and-opportunities
- [2] Keonwoo Kim, Dowon Hong, Kyoil Chung, and Jae-Cheol Ryou 2007. Data Acquisition from Cell Phone using Logical Approach. World Academy of Science, Engineering and Technology
- [3] FBI Gov, 2015. Cyber Tip: Be Vigilant with Your Internet of Things (IoT) Devices. [Online] dapat dilihat pada: https://www.fbi.gov/news/stories/cyber-tip-be-vigilant-with-your-Internet-of-things-iot-devices
- [4] S. Zawoad, R. Hasan, "FAIoT: Towards Building a Forensics Aware Eco System for the *Internet of Things*," 2015 IEEE International Conference on Services Computing, New York, NY, 2015, pp. 279-284.
- [5] Snehal Sathwara, Nitul Dutta, 2018. IoT Forensic A digitl investigation framework for IoT systems
- [6] E. Fleisch, "What is the *Internet of Things*? An economic perspective." Economics, Management and Financial Market, 2010.
- [7] Alghafli, K.A., Jones, A. and Martin, T.A., 2012, December. Forensics data acquisition methods for mobile phones. In 2012 International Conference for Internet Technology and Secured Transactions (pp. 265-269). IEEE.
- [8] Breeuwsma, M.F., 2006. Forensic imaging of embedded systems using JTAG (boundary-scan). *digital investigation*, 3(1), pp.32-42.
- [9] Daniel, L., 2011. Digital forensics for legal professionals: understanding digital evidence from the warrant to the courtroom. Elsevier.
- [10] Losses, N., 2014. Estimating the global cost of cybercrime. McAfee, Centre for Strategic & International Studies
- [11] Raghavan, S., 2013. Digital forensic research: current state of the art. CSI Transactions on ICT, 1(1), pp.91-114.
- [12] Barrett, S.F., 2013. Arduino microcontroller processing for everyone!. Synthesis Lectures on Digital Circuits and Systems, 8(4), pp.1-513.
- [13] Cahyani, N.D.W., Martini, B., Choo, K.K.R. and Al-Azhar, A.M.N., 2017. Forensic data acquisition from cloud-of-things devices: windows Smartphones as a case study. *Concurrency and Computation: Practice and Experience*, 29(14), p.e3855.