

## DAFTAR PUSTAKA

- [1] GUBBI, J., BUYYA, R., MARUSIC, S. & PALANISWAMI, M. 2013. *Internet of Things (IoT): A vision, architectural elements, and future directions. Future generation computer systems*, 29, 1645-1660.
- [2] ATTITALLA, S., CHOKSI, V. & POTDAR, M. 2016. *Web and Cloud Based Home Automation Systems: An Overview. International Research Journal of Engineering and Technology*, 3. 1204-1208.
- [3] "Data Detail Kebakaran di Kota Bandung", 2019. [online]. Available: <https://dppk.bandung.go.id>
- [4] JUN, W., DI, Z., MENG, L., FANG, X., HU-LIN, S. & SHU-FENG, Y. *Discussion of Society Fire-Fighting Safety Management Internet of Things Technology System. Intelligent Systems Design and Engineering Applications (ISDEA), 2014 Fifth International Conference on*, 2014. IEEE, 422-425.
- [5] H, Nazruddin Safaat, 2011. Android Pemrograman Aplikasi Mobile Smartphone dan Tablet PC Berbasis Android. Bandung: Informatika
- [6] SAHULEKA, BRIAN., LIM, RESMANA., SANTOSO, PETRUS., Sistem Data Logging Sederhana Berbasis Internet Of Things untuk Pemantauan Suhu Tubuh dan Detak Jantung. Program Studi Teknik Elektro, Universitas Kristen Petra, 32, 1411-870X
- [7] Arafat, M. K. (2016). SISTEM PENGAMANAN PINTU RUMAH BERBASIS Internet Of Things ( IoT ) Dengan ESP8266. Jurnal Ilmiah Fakultas Teknik “Technologia,” 7(4), 262–268.
- [8] Arifiyanto, Farid. 2013. Perancangan prototype web-based online smart home controlled by smartphone. Semarang : Universitas Diponegoro. Hal : 7-8.
- [9] Tam, K., Feizollah, A., Anuar, N. B., Salleh, R., & Cavallaro, L. (2017). *The Evolution of Android Malware and Android Analysis Techniques. ACM Computing Surveys*, Vol. 0, No. 0, Article 00, 1-33

- [10] Clifton Craig, A. G. (2015). *Learn Android Studio: Build Android Apps Quickly and Effectively*. New York: Apress.
- [11] Panchal, P. R., & Patel, M. A. (2017). *A comparative study: Java Vs kotlin Programming in Android*. *International Journal of Innovative Trends in Engineering & Research*, 4-10
- [12] Gargenta, M. (2011). *Learning Android*. Sebastopol: O'Reilly
- [13] Khan, M. E., & Khan, F. (2012). *A Comparative Study of White Box, Black Box and Grey Box Testing Techniques*. *International Journal of Advanced Computer Science and Applications*, Vol. 3, No.6, 12-15.
- [14] M. Schrepp, A. Hinderks and J. Thomaschewski, “*Construction of a Benchmark for the User Experience Questionnaire (UEQ)*,” *International Journal of Interactive Multimedia and Artificial Intelligence*, Vol. 4, №4, University of Applied Sciences Emden/Leer, Germany, 2017.
- [15] R. Wulandari, “Analisis Quality of Service (QoS) Pada Jaringan Internet Studi Kasus : UPT Lokauji Teknik Penambangan Jampang Kulonprogo - LIPI,” vol. 2, pp. 162–172, 2016
- [16] Y. D. Yun, C. Lee, and H. S. Lim, “*Designing an intelligent UI/UX system based on the cognitive response for smart senior*,” Proceeding - 2016 2nd Int. Conf. Sci. Inf. Technol. ICSITech 2016 Inf. Sci. Green Soc. Environ., pp. 281–284, 2017.
- [17] Eltom, R. H., Hamood, E. A., Mohammed, A. A., & Osman, A. A. (2018). *Early Warning Firefighting System Using Internet of Things*. *2018 International Conference on Computer, Control, Electrical, and Electronics Engineering (ICCCEEE)*.