

DAFTAR PUSTAKA

- [1] H. Nurhayati-Wolff, "Smartphone users in Indonesia 2015-2025 Published by Hanadian Nurhayati-Wolff, Feb 11, 2021 The number of smartphone users in Indonesia was estimated to reach 191.6 million users in 2020.," 2021.
- [2] Kaspersky Lab, "Consumer Security Risks Survey 2014: Multi-Device Threats in a Multi-Device World," 2014.
- [3] D. Mondal, "Fear of data theft, as over 23,000 cellphones lost globally every month," 2018. <https://www.sundayguardianlive.com/news/feardata-theft-23000-cellphones-lost-globally-everymonth> (accessed Jun. 25, 2021).
- [4] Ayu & Muflihuddin. (2013). Perancangan Aplikasi Anti Maling menggunakan Sensor Accelerometer Berbasis Android, Skripsi. Sekolah Tinggi Manajemen dan Informatika (STMIK) Dipanegara Makassar.
- [5] Banyumanis, I. U., & Fitriyah, D. (n.d.). Aplikasi Alarm Weker Berbasis Android Dengan Algoritma Fisher Yates Shuffle Untuk Mengacak Pertanyaan. *Jurnal Ilmu Teknik Dan Komputer*, 1(1), 1-10.
- [6] MZ, M. K. (2016). Pengujian Perangkat Lunak Metode Black-Box Berbasis Equivalence Partitions Pada Aplikasi Sistem Informasi Sekolah. *MIKROTIK: Jurnal Manajemen Informatika*, 6(1).
- [7] Suciarahmat, A., & Pramudya, Y. (2015). Aplikasi Sensor Smartphone dalam Eksperimen Penentuan Percepatan Gravitasi (Halaman 10 sd 13). *Jurnal Fisika Indonesia*, 19(55).
- [8] Budiman, G., Novamizanti, L., Si, S., & Santoso, N. N. (2015). Perancangan dan Implementasi Unlock Screen Memanfaatkan Sensor Accelerometer Pada Ponsel Berbasis Android Designing and Implementing Unlock Screen Utilize Accelerometer Sensor on Android Mobile, 2(2), 2590-2595.
- [9] Husada, T. R. (2014). Langkah Aman Sebelum dan Sesudah Smartphone Anda Hilang. Retrieved from <https://id.techinasia.com/hal-yang-harusdilakukan-sebelum-smartphone-anda-hilang>
- [10] Sumardi. (2017). Aplikasi Mobile Notification Informasi Perkuliahan Berbasis Android - Akakom Repository
- [11] H. A. Yosi Kristian, "Utilizing GPS and SMS for Tracking and Security Lock Application on Android Based Phone," *Procedia - Soc. Behav. Sci.*, vol. 57, pp. 299 - 305, 2012.
- [12] N. Sifaat H, *Pemrograman Aplikasi Mobile Smartphone dan Tablet PC Berbasis Android* Bandung: Informatika, 2011

- [13] G. Milette and A. Stroud, *Professional Android Sensor Programming*. John Wiley & Sons, 2012
- [14] M.F.F. Akbar and T. Suryana, "PEMBANGUNAN APLIKASI PENCEGAH SMARTPHONE HILANG MENGGUNAKAN SENSOR ACCELEROMETER DAN GPS MEMANFAATKAN SMARTWATCH," *Jurnal Penelitian Mahasiswa Teknik dan Ilmu Komputer* Vol. 2, No.1,2022.