

DAFTAR PUSTAKA

- [1] J. Ilmiah and V. Pgtk Paud Dan Dikmas, “PENDIDIKAN KESELAMATAN DIRI ANAK USIA DINI (Studi Kasus di Kelompok Bermain (KB) Gaharu Plus Kutai Kartanegara),” 2018.
- [2] F. Pratiwi, “Tahun 2023 Baru Dua Bulan, KPAI Catat 14 Kasus Penculikan Anak,” *dataindonesia.id/varia/detail/tahun-2023-baru-dua-bulan-kpai-catat-14-kasus-penculikan-anak*, Mar. 06, 2023.
- [3] F. Syariah and I. Bukittinggi, “PENCULIKAN ANAK (ANTARA REALITAS DAN RESPONSIF NORMATIFNYA MENURUT PIDANA ISLAM) Dahyul Daipon,” 2017. [Online]. Available: <http://nasional.news.viva.co.id/news/read/897>
- [4] J. Pendidikan *et al.*, “aṣ-ṣibyan HAKIKAT PENDIDIKAN ANAK USIA DINI,” vol. 1, no. 1, pp. 60–71, 2016.
- [5] A. Oktira Diyanti, C. Budiarto Amiuza, and T. Mustikawati, “Lingkungan Ramah Anak pada Sekolah Taman Kanak-Kanak,” 2014.
- [6] S. D. Andryanto, “Kasus Penculikan Anak Meningkatkan Awal 2023, Apa Lagi Selain Penculikan Malika?,” *www.tempo.co*, Feb. 07, 2023.
- [7] R. Arman, “Penculik Anak di Makassar Berniat Jual Organ Tubuh Korban,” *www.kompas.id/baca/nusantara/2023/01/10/pelaku-penculikan-anak-berniat-menjual-organ-tubuh*, Jan. 10, 2023.
- [8] M. Eko Prasetyo Widagda *et al.*, *SNITT-Politeknik Negeri Balikpapan 2021 P-36 GELANG PEMANTAU KEBERADAAN SISWA-SISWI DI SEKOLAH LUAR BIASA (SLB) TUNAS BANGSA DI KOTA BALIKPAPAN WATCH BRACELET EXISTENCE STUDENTS IN SEKOLAH LUAR BIASA (SLB) TUNAS BANGSA IN BALIKPAPAN CITY.*
- [9] D. Sinthya and T. Komputer, “Desain Alat Pelacak Posisi Balita Berbasis Android.”

- [10] N. K. Hamzidah and M. M. Parenreng, "Optimasi Kinerja CCTV Dalam Mendeteksi Potensi Gangguan Keamanan Lingkungan Menggunakan Metode Image Comparing," vol. 17, no. 1.
- [11] K. K. Patel, S. M. Patel, and P. G. Scholar, "Internet of Things-IOT: Definition, Characteristics, Architecture, Enabling Technologies, Application & Future Challenges," 2016. [Online]. Available: <http://ijesc.org/>
- [12] J. Teknik Elektro, P. Negeri Padang Jurusan Teknik Elektro Politeknik Negeri Padang, J. Limau, and K. Kunci, "Komparasi Akurasi Global Position System (GPS) Receiver U-blox Neo-6M dan U-blox Neo-M8N pada Navigasi Quadcopter," *Elektron Jurnal Ilmiah*, vol. 12, 2020.
- [13] S. Ulum, T. Hario Yudhanto, K. Fayakun, and E. Sjaiful Alim, "Kemala Indonesia Purwarupa GPS (Global Positioning System) Tracker Online (Prototype of GPS (Global Positioning System) Tracker Online) As'ad," *Jurnal Teknologi Informasi dan Komputer*, vol. 3, no. 1, p. 2021.
- [14] C. G. Chin, T. J. Jian, L. I. Ee, and P. W. Leong, "IoT-Based Indoor and Outdoor Self-Quarantine System for COVID-19 Patients," *International Journal of Technology*, vol. 13, no. 6, pp. 1231–1240, 2022, doi: 10.14716/ijtech.v13i6.5844.
- [15] S. Habib, "Design and Development of IoT Based Comprehensive System for Emergency Assistance," 2020.
- [16] M. H. Abid, A. Islam, A. D. Biswas, and I. A. Talin, "IoT-BASED VEHICLE TRACKING SYSTEM FOR KHULNA UNIVERSITY," *Khulna University Studies*, pp. 925–935, Nov. 2022, doi: 10.53808/kus.2022.icstem4ir.0234-se.
- [17] M. F. Wicaksono, Syahrul, Sutono, and M. D. Rahmatya, "Cargo Vehicle Monitoring with Renewable Energy and Geofencing for Lane Restrictions," in *IOP Conference Series: Materials Science and Engineering*, Institute of Physics Publishing, Nov. 2019. doi: 10.1088/1757-899X/662/5/052007.

- [18] I. Nyoman, B. Hartawan, and W. Sudiarsa, “ANALISIS KINERJA INTERNET OF THINGS BERBASIS FIREBASE REAL-TIME DATABASE,” Online, 2019. [Online]. Available: <http://jurnal.stiki-indonesia.ac.id/index.php/jurnalresistor>
- [19] S. K. Dirjen, P. Riset, D. Pengembangan, R. Dikti, and I. Firman Maulana, “Terakreditasi SINTA Peringkat 2 Penerapan Firebase Realtime Database pada Aplikasi E-Tilang Smartphone berbasis Mobile Android,” *masa berlaku mulai*, vol. 1, no. 3, pp. 854–863, 2017.
- [20] N. Asih and V. Septiana Windyarsari, “Perancangan Sistem Monitoring Keberadaan Objek Menggunakan GPS Tracker Dengan Interface Berbasis Aplikasi Telepon Pintar,” *Jurnal Teknik Informatika Unis*, vol. 10, no. 1, pp. 2252–5351, 2022.
- [21] D. Prasetyo, K. Hastuti, and M. Kom, “PENERAPAN HAVERSINE FORMULA PADA APLIKASI PENCARIAN LOKASI DAN INFORMASI GEREJA KRISTEN DI SEMARANG BERBASIS MOBILE.”
- [22] R. Wulandari, “ANALISIS QoS (QUALITY OF SERVICE) PADA JARINGAN INTERNET (STUDI KASUS: UPT LOKA UJI TEKNIK PENAMBANGAN JAMPANG KULON-LIPI),” 2016.
- [23] A. Pranolo, Universitas Mulawarman, Institute of Electrical and Electronics Engineers. Indonesia Section, and Institute of Electrical and Electronics Engineers, *2016 2nd International Conference on Science in Information Technology (ICSITech): “Information Science for Green Society and Environment” : proceeding : 26-27 October 2016, Balikpapan, Indonesia.*