

DAFTAR PUSTAKA

- [1] N. S. Sofia, “Angka Kasus Bullying Anak Capai Ribuan Kasus dan Semakin Tinggi, Kenali Dampak dan Cara Pencegahannya,” 2023. <https://jurnalsoreang.pikiran-rakyat.com/nasional/pr-1016346150/angka-kasus-bullying-anak-capai-ribuan-kasus-dan-semakin-tinggi-kenali-dampak-dan-cara-pencegahannya> (accessed May 22, 2023).
- [2] Tirto.id, “Rangkuman Kasus Mario Dandy, Kronologi David hingga Ayah Dipecat,” 2023. <https://tirto.id/gCQd> (accessed Jun. 12, 2023).
- [3] F. H. Taufiq, “SMART BAND UNTUK TRACKING POSISI DAN MONITORING BIOSIGNAL ANAK BERBASIS INTERNET OF THINGS.” Universitas Andalas, 2019.
- [4] N. M. W. D. Pratiwi, K. A. Yasa, I. P. Sutawinaya, and I. Indrayana, “Aplikasi Pemantauan Posisi Anak-Anak Menggunakan Smart Watch dan Database Firebase,” *J. Ilmu Komput.*, vol. 12, no. 2, p. 61, 2019.
- [5] Z. Sembiring and R. Muliono, “Perancangan Alat Pelacak Lokasi Dalam Mengantisipasi Penculikan Anak,” *Techno. com*, vol. 18, no. 1, pp. 13–25, 2019.
- [6] A. Santoso, “Pendidikan Anti Bullying,” *Maj. Ilm. Pelita Ilmu*, vol. 1, no. 2, 2018.
- [7] D. A. L. Sari, “Potensial Pengembangan Teknologi Wearable Atlit di Skala Pendidikan Olahraga,” in *Prosiding Seminar Nasional IPTEK Olahraga (SENALOG)*, 2021, p. Ilmu-Or.
- [8] M. Liandana, “Penerapan Teknologi LoRa Pada Purwarupa Awal Wearable Device,” *Res. Comput. Inf. Syst. Technol. Manag*, vol. 2, no. 2, pp. 40–46, 2019.
- [9] “Memahami Apa Itu Internet of Things - Dicoding Blog.” <https://www.dicoding.com/blog/apa-itu-internet-of-things/> (accessed Jun. 18, 2023).
- [10] T. Rachmadi and S. Kom, *Mengenal Apa Itu Internet of Things*, vol. 1. Tiga Ebook, 2020.
- [11] L. Linda Purnama, “Uas Keamanan Jaringan-Internet Of Things,” *Internet*

Of Things.

- [12] “Jual Modul ESP32-S3 CAM Camera OV2640 MIC N16R8 FLASH 16MB PSRAM 8MB Board - ESP32-S3 CAM - Kota Surabaya - hwthinker | Tokopedia.” <https://www.tokopedia.com/hwthinker/modul-esp32-s3-cam-camera-ov2640-mic-n16r8-flash-16mb-psram-8mb-board-esp32-s3-cam-ea676?extParam=src%3Dshop%26whid%3D3429> (accessed Jun. 03, 2024).
- [13] Y. D. Wibowo, “Implementasi Modul GPS Ublox 6M Dalam Rancang Bangun Sistem Keamanan Motor Berbasis Internet Of Things,” *Electr. J. Rekayasa dan Teknol. Elektro*, vol. 15, no. 2, pp. 107–115, 2021.
- [14] M. Damirchi, “Interfacing NEO-8M GPS Module with Arduino - Electropeak,” *ElectroPeak*. <https://electropeak.com/learn/interfacing-neo-8m-gps-module-with-arduino/> (accessed Jun. 18, 2024).
- [15] M. A. Budiman, A. Z. Harefa, and D. V. Shaka, “Perancangan sistem pelacak gps dan pengendali kendaraan jarak jauh berbasis arduino,” 2020.
- [16] M. Damirchi, “Interfacing Mobile Phone Vibration Motor Module with Arduino,” *ElectroPeak*. <https://electropeak.com/learn/interfacing-a-vibration-motor-module-with-arduino/> (accessed Jun. 18, 2024).
- [17] “Vibrator Motor : Prinsip Kerja Dan Aplikasi,” *Ashanua Global Dinamika*, 2024. <https://teral.ashanua.com/2022/07/vibrator-motor-prinsip-kerja-dan.html> (accessed Jun. 03, 2024).
- [18] M. D. Riski, “Rancang Alat Lampu Otomatis Di Cargo Compartment Pesawat Berbasis Arduino Menggunakan Push Button Switch Sebagai Pembelajaran Di Politeknik Penerbangan Surabaya,” in *Prosiding SNITP (Seminar Nasional Inovasi Teknologi Penerbangan)*, 2019.
- [19] “PUSH BUTTON NON SELF LOCKING – Ktechnics Systems,” *KTechnics*. <https://ktechnics.com/product/push-button-non-self-locking/> (accessed Jun. 03, 2024).
- [20] Pradeep, “Arduino IDE now available for download from Windows Store - MSPoweruser,” *MSPoweruser*, 2016. <https://mspoweruser.com/arduino-ide-now-available-download-windows-store/> (accessed Jul. 31, 2023).

- [21] Erintafifah, “Mengenal Perangkat Lunak Arduino IDE,” *KMTek*, 2021. <https://www.kmtech.id/post/mengenal-perangkat-lunak-arduino-ide> (accessed Jul. 25, 2023).
- [22] “Telegram Logo, symbol, meaning, history, PNG, brand,” *LOGOS-WORLD*, 2023. <https://logos-world.net/telegram-logo/> (accessed Jul. 31, 2023).
- [23] “Bot Telegram: Pengertian, Fungsi, Rekomendasi, dan Cara Membuatnya,” *Javasiana.com*, 2022. <https://javasiana.com/bot-telegram/> (accessed Jul. 25, 2023).
- [24] M. Lenawati and H. A. Mumtahana, “Penerapan Cloud Storage Dalam Perkuliahan Fakultas Teknik Universitas PGRI Madiun,” *J. Comput. Inf. Syst. Technol. Manag.*, vol. 1, p. 56, 2018.
- [25] “logo - Rumahweb Blog.” <https://blog.rumahweb.com/lomba-desain-kaos/logo/> (accessed Dec. 07, 2024).
- [26] Admin, “Cloud Storage Indonesia Terbaik- Panduan lengkap,” *Cloud Storage for IndiHome*, 2021. <https://cloudstorage.co.id/blog/cloud-storage-indonesia-panduan-lengkap/> (accessed Jun. 22, 2023).

