

DAFTAR PUSTAKA

- [1] R. I. M. A. S. A. E. P. Willy Permana Putra, "Implementasi Lorawan Server Untuk Sistem Tracking Perahu Nelayan," *1024-Article Text-3377-1-10-20181205.pdf*, p. 5, 2018.
- [2] R. S. L. N. H. Irwan Ardyansah, "IMPLEMENTASI LORAWAN UNTUK MEMBANGUN KOMUNIKASI JARINGAN NELAYAN PERIKANAN TANGKAP MENGGUNAKAN KONSEP ARP PROTOCOL," *JURNAL RESISTOR*, p. 10, 2022.
- [3] L. Rahmasari, "PENGARUH JARAK TEMPUH MELAUT, LAMA BEKERJA DAN TEKNOLOGI," *149-242-2-PB*, p. 12, 2017.
- [4] M. Ulfa, "Persepsi Masyarakat Nelayan Dalam Menghadapi Perubahan Iklim," *f84a7f2316b28281db167ad24e84f67d5662*, p. 9, 2017.
- [5] H. Saksono, "EKONOMI BIRU: SOLUSI PEMBANGUNAN DAERAH BERCIRI KEPULAUAN STUDI KASUS KABUPATEN KEPULAUAN ANAMBAS," *82-Article Text-157-1-10-20151220*, p. 12, 2013.
- [6] N. R. Abiyoga, "APLIKASI EMERGENCY PANIC BUTTON UNTUK EVENT FESTIVAL DAN KONSER MUSIK," *14523130 Nein Raka Abiyoga*, p. 83, 2021.
- [7] S "Analisis Layanan Kualitas Jaringan 4G di Kota Pekanbaru," *Jurnal Ilmiah Teknik Elektro*, p. 7, 2022.
- [8] S. J. D. H. I. G. Handri Al Fani1, "Perancangan Alat Monitoring Pendeteksi Suara di Ruang Bayi RS Vita Insani Berbasis Arduino Menggunakan Buzzer," *JURNAL MEDIA INFORMATIKA BUDIDARMA*, vol. 4, pp. 144-149, 2020.
- [9] Bloch, H. P. (2009). Ingress Protection code explained. *World Pumps*, 2009(11), 26. [https://doi.org/10.1016/S0262-1762\(09\)70418-3](https://doi.org/10.1016/S0262-1762(09)70418-3)
- [10] Google, "First Contentful Paint," Chrome Developers. [Online]. Available: https://developer.chrome.com/docs/lighthouse/performance/first-contentful-paint/?utm_source=lighthouse&utm_medium=lr. [Accessed: 03-Jun-2024].
- [11] Google, "Lighthouse Total Blocking Time," Chrome Developers. [Online]. Available: https://developer.chrome.com/docs/lighthouse/performance/lighthouse-total-blocking-time/?utm_source=lighthouse&utm_medium=lr. [Accessed: 03-Jun-2024].
- [12] Google, "Speed Index," Chrome Developers. [Online]. Available: https://developer.chrome.com/docs/lighthouse/performance/speed/index/?utm_source=lighthouse&utm_medium=lr. [Accessed: 03-Jun-2024].
- [13] Google, "Lighthouse Largest Contentful Paint," Chrome Developers. [Online]. Available: https://developer.chrome.com/docs/lighthouse/performance/lighthouse-largest-contentful-paint/?utm_source=lighthouse&utm_medium=lr. [Accessed: 03-Jun-2024].

- [14] Google, "Cumulative Layout Shift (CLS)," web.dev. [Online]. Available: https://web.dev/articles/cls?utm_source=lighthouse&utm_medium=lr. [Accessed: 03-Jun-2024].
- [15] M. Ridwansyah, N. R. Rahmatulloh, dan R. J. Nugraha, "Pengembangan Fitur Panic Button dan Pengiriman Sinyal Untuk Kapal Nelayan Menggunakan Protokol LoRaWAN," Skripsi, Program Studi Teknik Telekomunikasi, Universitas Telkom, Bandung, Indonesia, 2023.