

DAFTAR PUSTAKA

- [1] F. Wafda, R. W. Saputra, Y. Nurdin, Nasaruddin, and K. Munadi, "Agent-based tsunami evacuation simulation for disaster education," *Proc. - Int. Conf. ICT Smart Soc. 2013 "Think Ecosyst. Act Converg. ICISS 2013*, pp. 177–180, 2013, doi: 10.1109/ICTSS.2013.6588087.
- [2] C. Meinig and S. E. Stalin, "Real-Time Deep-Ocean Tsunami Measuring, Monitoring, and Reporting System: The NOAA DART II Description and Disclosure," *NOAA Pacific Mar. ...*, no. September 2014, 2005.
- [3] A. Pousette *et al.*, "Rancang Bangun Alat Pendeteksi Dini Bencana Tsunami Menggunakan Logika Fuzzy," *Implement. Sci.*, vol. 39, no. 1, pp. 1–15, 2014, doi: 10.4324/9781315853178.
- [4] R. Kurniawan, M. N. Habibie, and D. S. Permana, "Kajian Daerah Rawan Gelombang Tinggi Di Perairan Indonesia," *J. Meteorol. Dan Geofis.*, vol. 13, no. 3, pp. 201–212, 2012.
- [5] B. HSSINA, A. MERBOUHA, H. EZZIKOURI, and M. ERRITALI, "A comparative study of decision tree ID3 and C4.5," *Int. J. Adv. Comput. Sci. Appl.*, vol. 4, no. 2, 2014, doi: 10.14569/specialissue.2014.040203.
- [6] A. Andriani, "Sistem Prediksi Penyakit Diabetes Berbasis Decision Tree," *Bianglala Inform.*, vol. 1, no. 1, pp. 1–10, 2013.
- [7] I. M. Hamri, A. N. Jati, F. Azmi, F. T. Elektro, and U. Telkom, "Computer and Mobile Based Control Panel and Monitoring Application for General Controller Board of Home," vol. 5, no. 3, pp. 6066–6072, 2018.
- [8] N. Azwanti, "Analisa Algoritma C4.5 Untuk Memprediksi Penjualan Motor Pada Pt. Capella Dinamik Nusantara Cabang Muka Kuning," *Inform. Mulawarman J. Ilm. Ilmu Komput.*, vol. 13, no. 1, p. 33, 2018, doi: 10.30872/jim.v13i1.629.
- [9] P. Devi, D. Istianti, S. Y. Prawiro, N. Bogi, A. Karna, and I. A. Nursafa, "Analisis Performansi Teknologi Akses LPWAN LoRa Antares Untuk Komunikasi Data End Node," *Citee 2019*, pp. 24–25, 2019.
- [10] B. a B. li and a P. Sistem, "Universitas Sumatera Utara 7," pp. 7–37, 2001.