

DAFTAR PUSTAKA

- Airbus. (2025, June 21). *Aribus: Sensors*. Retrieved from Airbus: <https://space-solutions.airbus.com/imagery/optical-radar-satellite-imagery/>
- Arham, Z. (2011). Rancang Bangun Sistem Informasi Spasial Berbasis Web Pada Sebaran Lokasi Tempat Pembuangan Sementara Sampah Kota. *Seminar Nasional Aplikasi Teknologi Informasi (SNATI)*, 1907-5022.
- Ariadi, D., & Tashid. (2018). Prototipe Sistem Pengukur Ketinggian Permukaan Sampah Pada Tempat Pembuangan Sementara Menggunakan Arduino Dan Web Gis. *JOISIE Journal Of Information System And Informatics Engineering, Vol. 2, No.1*, 18-25.
- Cam, P. L. (2024, January 1). *React Leaflet*. Retrieved from React Leaflet: <https://react-leaflet.js.org/>
- Data, R. (2025, June 7). *HTML Geolocation API*. Retrieved from W3Schools: https://www.w3schools.com/html/html5_geolocation.asp
- Elliot, D. K., & Christoper, H. (2017). Understanding GPS/GNSS: Principles and Applications, Third Edition. *Artech House*, 1064.
- Esri. (2025, March 9). *Web maps—ArcGIS Online Help / Documentation*. Retrieved from <https://doc.arcgis.com/en/arcgis-online/reference/what-is-web-map.htm>
- Foundation, O. (2025, June 7). *Home: Run JavaScript Everywhere*. Retrieved from nodejs: <https://nodejs.org/en>
- GitHub. (2025, June 7). *Home: npmjs*. Retrieved from npmjs: <https://www.npmjs.com/>
- Google. (2025, June 21). *Google Earth: Data Attribution*. Retrieved from Google Earth: <https://earth.google.com/web/>
- Google Developer. (2025, June 5). *Cloud Firestore*. Retrieved from Firebase: <https://firebase.google.com/docs/firestore>
- Google Developers. (2025, June 4). *Firestore Realtime Database*. Retrieved from Firebase: <https://firebase.google.com/docs/database>
- Google Developers. (2025, June 5). *Satellite tiles*. Retrieved from Google Maps Platform: <https://developers.google.com/maps/documentation/tile/satellite>
- Ilmi, L., Qadriah, L., & Iskandar, D. (2023). Perancangan WebGIS Lokasi Pembuangan Sampah Ilegal di Wilayah Kabupaten Pidie Berbasis Android.
- Kapitan, Y. P. (2024). Penerapan WebGIS untuk Visualisasi Tempat Penampungan Sampah (Studi Kasus: Kota Malang).
- Marcellino, & Leo, A. (2024). Analisa Dan Perancangan Sistem Informasi Berbasis Web Pada Inventaris Barang Menggunakan Framework React.Js. *Jurnal Algor, Vol.Vi, No.1*, 2715-0577 (Online) | 2715-0569 (Print).
- OpenStreetMap. (2025, January 2). *OpenStreetMap Wiki*. Retrieved from Zoom levels: https://wiki.openstreetmap.org/wiki/Zoom_levels
- OpenStreetMap contributors. (2025, June 7). *About*. Retrieved from OpenStreetMap: <https://www.openstreetmap.org/about>
- Panjaitan, J., & Pakpahan, A. F. (2021). Perancangan Sistem E-reporting Menggunakan ReactJS dan Firebase. *Jurnal Teknik Informatika dan Sistem Informasi, Volume 7, Nomor1*, p-ISSN : 2443-2210 | e-ISSN : 2443-2229.

- Rahardi, A., Pambudi, R. E., Septiawan, Y., Muktiawan, D. A., & Irfan, M. (2024). Implementasi Sistem Informasi Geografis Pemetaan Lokasi Pembuangan Sampah Legal Berbasis Website Di Kota Bandar Lampung. *Jurnal SIMADA (Sistem Informasi Dan Manajemen Basis Data)*, 7(1), 15–25.
- Vercel. (2025, June 10). *Vercel - Home*. Retrieved from Vercel: <https://vercel.com/home>
- VoidZero Inc.; Vite Contributors. (2025, June 7). *Start Building with Vite*. Retrieved from Vite: <https://vite.dev/>
- Wardhani, P. I., Nurhafida, S. H., & Wibowo, Y. A. (2024). Pengenalan WebGIS dalam Pendidikan Geografi SMA di Sukoharjo. *Abdi Geomedisains, Vol. 4, No. 2*, 60-65.
- Yuswardi, & Zuhri, M. (2021). Sistem Pemetaan Tempat Penimbunan Sampah Di Daerah Kota Sigli Menggunakan Webgis. *Journal Unigha, Vol. 1*.