

DAFTAR PUSTAKA

- [1] P. Lestari, "Bukan Sekedar Bumbu, Ini Fungsi Lain Capsaicin Pada Cabai di Masa Pandemi," *Jurnal Bio Trends*, vol. Vol XII, no. 01, pp. 10-11, 2021.
- [2] F. Susanto, P. N. K. and &. D. P, "Implementasi Internet Of Things Dalam Kehidupan Sehari-Hari," *Jurnal Imagine*, vol. II, no. 1, pp. 35-40, 2022.
- [3] F. P. D. S. Marco Lombardi, "Internet of Things: A General Overview between Architectures, Protocols and Applications," *Information 2021*, vol. XII, no. 2, pp. 1-10, 2021.
- [4] R. F. Christianti, "Peran Penting Sensor Dalam Sistem Internet Of Things," Institut Teknologi Purwokerto, 11 January 2019. [Online]. Available: <https://risa.dosen.ittelkom-pwt.ac.id/2019/01/11/peran-penting-sensor-dalam-sistem-internet-of-things/>. [Accessed 12 September 2022].
- [5] A. W. Y. F. Try Kusuma Wardana, "Rancangan Sistem Elektrikal pada Drone Pertanian Presisi(DPF)," *IPB Press*, pp. 172-184, 2021.
- [6] F. P. Susan Dian Purnamasari, "PENGEMBANGAN APLIKASI E-REPORTING KERUSAKAN LAMPU JALAN BERBASIS MOBILE," *Jusikom : Jurnal Sistem Komputer Musirawas*, vol. V, no. 1, pp. 59-61, 2020.
- [7] Rizal, "Berapa Banyak Jumlah Perangkat Seluler di Indonesia Tahun Ini?," *Infokomputer*, 22 Februari 2022. [Online]. Available: <https://infokomputer.grid.id/read/123154830/berapa-banyak-jumlah-perangkat-seluler-di-indonesia-tahun-ini?page=all>. [Accessed 13 September 2022].
- [8] M. A. C. B. Wandy Wandy, "Kalibrasi Aplikasi Pengukur Tingkat Suara Berbasis iOS," *Jurnal Teknologi Informasi*, vol. VI, no. 1, pp. 13-15, 2020.
- [9] R. H. S. Vivian Siahaan, *JavaScript: Dari A Sampai Z*, Sparta Publisher, 2018.
- [10] K. B. Hafid Armi, "Pengembangan Aplikasi Mobile Menggunakan Javascript React Native untuk E-Ticketing," *Jurnal Vocational Teknik Elektronika dan Informatika*, vol. IX, no. 1, pp. 152-161, 2021.
- [11] K. E. Carlsson Tysk Anton, *An evaluation of MobileCross-platform Developmentusing React Native and NativeAndroid*, 2021.

- [12] P. Aprilia, "Apa itu Aplikasi Native? Simak Penjelasan Lengkapnya Berikut ini!," Niagahoster, 7 September 2021. [Online]. Available: https://www.niagahoster.co.id/blog/aplikasi-native-adalah/#Pengertian_Aplikasi_Native. [Accessed 14 Agustus 2022].
- [13] M. Sholikhhan, HTML, CSS dan Javascript, Semarang: Yayasan Prima Agus Teknik, 2022.
- [14] H. S. Nuralam, "PEMBUATAN APLIKASI KIDS APPLICATION DENGAN," 2021.
- [15] U. D. R. Zaky Maula Luthfansa, "Pemanfaatan Wireshark untuk Sniffing Komunikasi Data," *Journal Information Engineering and Educational Technology*, vol. V, no. 01, pp. 34-37, 2021.
- [16] G. Tasari, "Mengenal Visual Studio Code," Gamelab Indonesia, 25 April 2021. [Online]. Available: <https://www.gamelab.id/news/468-mengenal-visual-studio-code>. [Accessed 14 September 2022].
- [17] N. R. F, "Firebase: Pengertian, Fungsi, Fitur, dan Kelebihannya," Niagahoster, 29 April 2022. [Online]. Available: https://www.niagahoster.co.id/blog/firebase-adalah/#Apa_Itu_Firebase. [Accessed 16 Agustus 2022].
- [18] S. Taryana, "Membuat Database Dengan Menggunakan Sql dan Php," 2021.
- [19] H. A. B. H. Hasanuddin, "RANCANG BANGUN REST API APLIKASI WESHARE SEBAGAI UPAYA MEMPERMUDAH PELAYANAN DONASI KEMANUSIAAN," *JINTEKS*, vol. IV, no. 01, pp. 8-14, 2022.
- [20] I. G. N. A. Kusuma, "PERANCANGAN SIMPLE STATELESS AUTENTIKASI DAN OTORISASI LAYANAN REST-API BERBASIS PROTOKOL HTTP," *Jurnal Manajemen Informatika & Sistem Informasi*, vol. IV, no. 1, pp. 78-87, 2021.
- [21] J. Hosting, "Pengertian HTTP, Fungsi, Cara Kerja & Bedanya dari HTTPS," Jagoan Hosting, 17 Juli 2022. [Online]. Available: <https://www.jagoanhosting.com/blog/http-adalah/>. [Accessed 18 Agustus 2022].
- [22] O. L. Daulay, "ANALISIS QUALITY OF SERVICES(QOS) PADA MANAJEMEN BANDWIDTH MENGGUNAKAN METODE HIRARCHIAL TOKEN BUCKET (HTB) PADA SISTEM JARINGAN,"

JISTech (Journal of Islamic Science and Technology), vol. V, no. 2, pp. 18-35, 2020.

- [23] P. R. Utami, "ANALISIS PERBANDINGAN QUALITY OF SERVICE JARINGAN INTERNET BERBASIS WIRELESS PADA LAYANAN INTERNET SERVICE PROVIDER (ISP) INDIHOME DAN FIRST MEDIA," *Jurnal Ilmiah Teknologi dan Rekayasa*, vol. XXV, no. 2, pp. 125-137, 2020.
- [24] A. F. Azhar, "ANALISIS QUALITY OF SERVICE (QOS) JARINGAN LAN PADA KANTOR BADAN KEPEGAWAIAN DAN PENGEMBANGAN SDM PALEMBANG," Universitas Binadarma, Palembang, 2020.
- [25] S. M. Arief Agus Sukmandhani, "QoS (Quality of Services)," Binus University, 15 Juni 2020. [Online]. Available: <https://onlinelearning.binus.ac.id/computer-science/post/qos-quality-of-services>. [Accessed 16 Agustus 2022].