DAFTAR PUSTAKA

[1] D. Hernikawati, "Perbandingan Solusi Parkir Konvensional Dengan Smart Parking," *Open Journal Systems,* hlm. 118–130, Des 2021.

[2] Eric Rosenkranz, "Smart Parking: How it Works & Successful Examples," Smart CRE. Diakses: 22 Oktober 2023. [Daring]. Tersedia pada: https://smart-cre.com/smart-parking-definition-and-examples/

[3] Yudho Yudha, A. Azis, dan E. H. Pratisto, "Pengantar Teknologi Internet Of Things (IoT)," UNS Press. Diakses: 18 Oktober 2023. [Daring]. Tersedia pada: https://d3tisolo.vokasi.uns.ac.id/pr/product/pengantar-teknologi-internet-of-things--iot-

[4] A. Selay, G. D. Andgha, M. Encep, Khaira Mulil, dan M. N. Falah, "INTERNET OF THINGS," 1, 2022. Diakses: 19 September 2023. [Daring]. Tersedia pada: https://ojs.unida.ac.id/karimahtauhid/article/view/7633/3570

[5] S. Brown, "Machine learning, explained," MIT Sloan. Diakses: 22 Oktober 2023. [Daring]. Tersedia pada: https://mitsloan.mit.edu/ideas-made-to-matter/machine-learning-explained

[6] J. Kufel et al, "What Is Machine Learning, Artificial Neural Networks and Deep Learning?—Examples of Practical Applications in Medicine," *Diagnostics,* vol. 13, no. 15, hlm. 2582, Agu 2023.

[7] H. Raghavan, "What is accuracy in machine learning?," Cloud2Data. Diakses: 22 Oktober 2023. [Daring]. Tersedia pada: : https://cloud2data.com/what-is-accuracy-in-machine-learning/

[8] itsmis, "Smart parking, Inovasi Pendeteksi Ketersediaan Lahan Parkir," ITS News. Diakses: 17 September 2023. [Daring]. Tersedia pada: https://www.its.ac.id/news/2019/09/14/smart-parking-inovasi-pendeteksi-ketersediaan-lahan-parkir/

[9] Z. Idrees *dkk.*, "IEEE 1588 for Clock Synchronization in Industrial IoT and Related Applications: A Review on Contributing Technologies, Protocols and Enhancement Methodologies," *IEEE Access,* vol. 8, hlm. 155660–155678, 2020, doi: 10.1109/ACCESS.2020.3013669.

[10] S. C. Koumetio Tekouabou, E. A. Abdellaoui Alaoui, W. Cherif, dan H. Silkan, "Improving parking availability prediction in smart cities with IoT and ensemble-based model," *Journal of King Saud University - Computer and Information Sciences*, vol. 34, no. 3, hlm. 687–697, Mar 2022, doi: 10.1016/j.jksuci.2020.01.008.

[11] "ESP32 Series Datasheet 2.4 GHz Wi-Fi + Bluetooth ® + Bluetooth LE SoC Including," 2024. [Daring]. Tersedia pada: www.espressif.com

[12] A. Chakure, "Random Forest Regression in Python Explained," *builtin*, Apr 2023.

[13] T. Masui, "All You Need to Know about Gradient Boosting Algorithm − Part 1. Regression," *Towards Data Science*, Diakses: 22 Juli 2024. [Daring]. Tersedia pada: All You Need to Know about Gradient Boosting Algorithm − Part 1. Regression

[14] I. D. Mienye dan Y. Sun, "A Survey of Ensemble Learning: Concepts, Algorithms, Applications, and Prospects," 2022, *Institute of Electrical and Electronics Engineers Inc.* doi: 10.1109/ACCESS.2022.3207287.

[15] "Ultrasonic Ranging Module HC-SR04." [Daring]. Tersedia pada: www.Elecfreaks.com

[16] ETT, "Manual of IR Sensor Switch E18-D80NK-N," 2014. Diakses: 28 Juli 2024. [Daring]. Tersedia pada: chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://www.ett.co.th/productSensor/E18-D80NK/Manual_IR-Sensor%20Switch%20E18.pdf

[17] "ESP8266EX Datasheet." Diakses: 1 Agustus 2024. [Daring]. Tersedia pada: https://www.espressif.com/sites/default/files/documentation/0a-esp8266ex_datasheet_en.pdf

[18] TELECOMUNICATION STANDARDIZATION SECTOR OF ITU, "ITU-T End-user multimedia QoS categories," 2001.

[19] A. S. J. Charles dan P. Kalavathi, "QoS Measurement of RPL using Cooja Simulator and Wireshark Network Analyser," *Article in International Journal of*

Computer Sciences and Engineering, 2018, [Daring]. Tersedia pada: https://www.researchgate.net/publication/325593751

[20] G. Jain dan Anubha, "Application of SNORT and Wireshark in Network Traffic Analysis," *IOP Conf Ser Mater Sci Eng*, vol. 1119, no. 1, hlm. 012007, Mar 2021, doi: 10.1088/1757-899x/1119/1/012007.

[21] F. Saputra Utama dan I. Kanedi, "Analisis Qos (Quality Of Services) Jaringan Internet Berbasis Wireless Telkom Indihome Pada Kantor Walikota Bengkulu," 2695. [Daring]. Tersedia pada: https://w.lapor.go.id/instansi/pemerintah-kota-

[22] M. N. Hamidah, R. Febrifyaning Tias, dan R. F. Zainal, "Quality of Service (QoS) Analysis using Wireshark on the LAN Network at An Najiyah High School Surabaya," vol. 12, no. 4, hlm. 222–228, 2024, [Daring]. Tersedia pada: www.ejournal.isha.or.id/index.php/Mandiri

[23] A. Amrullah, "Perbandingan Tingkat Akurasi Pengukuran Ketinggian Air pada Sensor HC-SR04, HY-SRF05, dan JSN-SR04T," *Jurnal Infomedia*, vol. 7, no. 1, hlm. 31, Jun 2022, doi: 10.30811/jim.v7i1.2955.

[24] Edi Susilo, "Cara Menggunakan User Experience Questionnaire (UEQ) Pada Uji UX." Diakses: 31 Juli 2024. [Daring]. Tersedia pada: https://www.edisusilo.com/cara-menggunakan-user-experience-questionnaire/

[25] J. Brownlee, "Train-Test Split for Evaluating Machine Learning Algorithms," *Machine Learning Mastery*, Agu 2020, Diakses: 1 Agustus 2024. [Daring]. Tersedia pada: https://machinelearningmastery.com/train-test-split-for-evaluating-machine-learning-algorithms/

[26] K. Stewart, "Mean Squared Error (MSE)," Encyclopedia Britannica. Diakses: 22 Juli 2024. [Daring]. Tersedia pada: : https://www.britannica.com/science/mean-squared-error

[27] K. Muralidhar, "Demystifying R-Squared and Adjusted R-Squared." Diakses: 22 Juli 2024. [Daring]. Tersedia pada: https://builtin.com/data-science/adjusted-r-squared