DAFTAR PUSTAKA

Arianto, B. &. (2021). Real-time electrical power and voltage monitoring system using ESP32 and current sensor. , . *International Journal of Smart Grid and Clean Energy, 10(3):https://doi.org/10.23940/ijsgce.v10.i3.152160,* 152-160.

Dwipayana, I. A. (2022). Optimization of AC Loads in Residential Buildings based on ESP32 Power and Voltage Monitoring System. *International Journal of Smart Grid, 5(2),* 55-66.

I. Dinata and W. Sunanda. (2015). Implementasi Wereles Monitoring Energi Listrik Berbasis Web Database. *Jurnal Nasional Teknik Elektro Volum: 4 no 1,* 83.

Lee, J. W. (2021). An IoT-Based Monitoring System for Home Energy Use. *IEEE Internet of Things Journal, 8(10),* 7912-7921.

Nurcahyo, A. W. (2023). An IoT-Based Monitoring and Optimization of AC Loads in Hospital Buildings using ESP32 Sensors. *IEEE Sensors Journal, 14(3),* 552-561.

Santos, W. J. (2020). Electric Energy Measurement System for Monitoring and Acquisition of Voltage, Current and Power Data in Residences. . *IEEE Latin America Transactions, 18(1),* 145-150.

Zainidin, M. P. (2023). *Rancang bangun alat monitoring pengontrol peralatan listrik berbasis internet of things (iot).* Bengkalis: Laporan skripsi.