

## DAFTAR PUSTAKA

- AKCP. (n.d.). Scaling MQTT network for better operational output. Retrieved August 8, 2024, from <https://www.akcp.com/blog/scaling-mqtt-network-for-better-operational-output/>.
- Alamgumelar, B.R. (2019). Manfaat dan Fungsi Sepatu dalam Kehidupan Sehari-hari. [Tesis, STIKOM Surabaya]. Repositori Dinamika. from <https://repository.dinamika.ac.id/id/eprint/3382/1/13410200073-2019-STIKOMSURABAYA.pdf>.
- Arduino. (n.d.). Arduino Software (IDE). Retrieved August 8, 2024, from <https://www.arduino.cc/en/software>.
- Espressif Systems. (2024). *ESP32-DevKitC - Development Board Documentation*. from <https://docs.espressif.com/projects/esp-dev-kits/en/latest/esp32/esp32-devkitc/index.html>.
- Gaddis, T., & Halsey, R. (2015). Starting Out with App Inventor for Android. Pearson Education Limited, England.
- Heater Technology. (n.d.). PTC Space Heater. Retrieved August 8, 2024, from <https://id.heater-technology.com/ptc-heating-element/ptc-air-heater/ptc-space-heater.html>.
- Hidayatullah, H., Imaduddin, I., & Muhtadi, A. (2022). Prototype Alat Pengeriing Sepatu Menggunakan Sensor DHT 22 Berbasis Internet Of Things (IoT). *Jurnal Teknologi Elektro*, 13(3), 166-170.
- Industrial Shields. (2020). *DHT22 / AM2302 Temperature and Humidity Sensor*. Diakses dari <https://www.industrialshields.com/blog/arduino-industrial-1/dht22-am2302-temperature-and-humidity-sensor-224>.
- Khodijah, S. (2022). Rancang Bangun Sistem Mmonitoring dan Kontrol Pengeriing Sepatu Berbasis IoT Menggunakan Android.
- Ramdan, M. R., Akbar, T., & Putra, H. M. (2023). Sistem Monitoring Pengeriing Sepatu Otomatis Berbasis IoT. *Jurnal PRINTER: Jurnal Pengembangan Rekayasa Informatika dan Komputer*, 1(1), 43-52.
- Wikipedia. (2024). Internet of things. Retrieved August 8, 2024, from [https://en.wikipedia.org/wiki/Internet\\_of\\_things](https://en.wikipedia.org/wiki/Internet_of_things).