

DAFTAR PUSTAKA

- [1] Rosmanila, T. Radillah, and A. Sofiyan, “Prototype Lemari Pengering Pakaian Otomatis,” *Jurnal Informatika, Manajemen dan Komputer*, vol. 10, no. 1, pp. 32–38, 2018.
- [2] Badan Pusat Statistik Kabupaten Banyumas, “Curah Hujan” <https://banyumaskab.bps.go.id/indicator/151/92/1/curah-hujan.html> (accessed Sep. 06, 2022).
- [3] “Internet of Things (IoT).” <https://egrotek.com/> (accessed Sep. 06, 2022).
- [4] A. Heri Ginanjar, “Rancang Bangun Prototipe Penjemur Pakaian Otomatis Menggunakan Arduino Uno R3,” 2018. Accessed: Sep. 07, 2022. [Online]. Available: jurnal.umj.ac.id/index.php/semnastek
- [5] M. Iqbal, T. Rohana, and D. Sulistya, “Rancang Bangun Monitoring Penjemur Pakaian Otomatis Berbasis Internet Of Things (IOT),” vol. II, no. 1, 2021.
- [6] E. H. W. Prarastri, “Rancang Bangun Smart Cabinet Pengering Pakaian Berbasis Nodemcu ESP8266,” Tegal, May 2021. Accessed: Sep. 07, 2022. [Online]. Available: <http://eprints.poltektegal.ac.id/id/eprint/20>
- [7] O. Dwi, “Rancang Bangun Sistem Monitoring Pengering Pakaian Berbasis Arduino Menggunakan Implementasi IOT,” *Jurnal Mahasiswa Teknik Informatika*, vol. 2, no. 2, 2018.
- [8] R. P. Milandika, W. B. Nugroho, T. R. Yudiantoro, W. Sulistiyo, and Wiktasari, “Rancang Bangun Sistem Monitoring Dan Kontrol Jemuran Pakaian Berbasis IOT,” *Jurnal Review Pendidikan dan Pengajaran*, vol. 4, no. 2, pp. 292–301, Dec. 2021.
- [9] Farhan Adani, Salma Salsabil, “Internet of Thing : Sejarah Teknologi dan Penerapannya.” Institut Teknologi Nasional Bandung, Juli 2020 <https://www.ejournal.sttmandalabdg.ac.id/index.php/JIT/article/view/162/141> (accessed Sep. 06, 2022).

- [10] A. P. Safira, "Internet of Things: Pengertian, Contoh, & Komponen IOT." <https://www.goldenfast.net/blog/internet-of-things-adalah/> (accessed Sep. 06, 2022).
- [11] A. Faudin, "Mengenal aplikasi Blynk untuk fungsi IOT." <https://www.nyebarilmu.com/mengenal-aplikasi-blynk-untuk-fungsi-iot/> (accessed Sep. 06, 2022).
- [12] A. A. Sukmandhani, "QoS (Quality of Services) | Computer Science." <https://onlinelearning.binus.ac.id/computer-science/post/qos-quality-of-services> (accessed Sep. 06, 2022).
- [13] A. Razor, "Modul Relay Arduino: Pengertian, Gambar, Skema, dan Lainnya." <https://www.aldyrazor.com/2020/05/modul-relay-arduino.html> (accessed Sep. 06, 2022).
- [14] A. Faudin, "Cara mengakses modul display LCD 16x2." <https://www.nyebarilmu.com/cara-mengakses-modul-display-lcd-16x2/> (accessed Sep. 06, 2022).
- [15] Ryo, "Monitoring Suhu dan Kelembaban dengan Arduino-DHT22." <https://www.arducoding.com/2018/05/arduino-temperature-and-humidity.html> (accessed Sep. 06, 2022).
- [16] T. Liu, "Digital-output relative humidity & temperature sensor/module DHT22 (DHT22 also named as AM2302) Capacitive-type humidity and temperature module/sensor." Accessed: Sep. 07, 2022. [Online]. Available: <https://www.sparkfun.com/datasheets/Sensors/Temperature/DHT22.pdf>
- [17] "Heater." <https://www.coursehero.com/file/68231945/239615817-HEATERdocx/> (accessed Sep. 06, 2022).
- [18] Toery, "Jenis dan Prinsip Dasar Alat Penyemprot(Sprayer)Investation." <https://www.kangtury.com/2017/02/jenis-dan-prinsip-dasar-alat.html> (accessed Sep. 06, 2022).

- [19] Farhan, “Cara Mengakses Sensor IR Obstacle Avoidance pada Arduino.”
<http://indomaker.com/product/blog/cara-mengakses-sensor-ir-obstacle-avoidance-pada-arduino/> (accessed Sep. 06, 2022).