

DAFTAR PUSTAKA

- [1] Admin, “Perkembangan IoT di Indonesia”, 24 Januari 2022. [Online]. Available : <https://widyamatador.com/blog/perkembangan-iot-di-indonesia/> (accessed Agustus, 20, 2022).
- [2] Admin, “Jateng Dorong Reformasi Birokrasi dengan Medsos dan Internet of Things”, 25 Juni 2021. [Online]. Available : <https://m.mediaindonesia.com/nusantara/414512/jateng-dorong-reformasi-birokrasi-dengan-medsos-dan-internet-of-things> (accessed Agustus, 20, 2022).
- [3] Admin, “Internet of Things, Peluang Besar Dukung Perkembangan Ekonomi Digital”, 1 Agustus 2019. [Online]. Available : <https://ppid.jatengprov.go.id/internet-of-things-peluang-besar-dukung-pengembangan-ekonomi-digital/> (accessed Agustus, 20, 2022).
- [4] Rahman B. *Perancangan Lampu Pintar dengan Menggunakan Kontrol Jarak Jauh Berbasis Telegram*. Skripsi. Tidak Diterbitkan. Fakultas Teknik. Universitas Muhammadiyah Makassar: Makassar.
- [5] Lasarus Setyo Pamungkas, Natalia Damastuti, “Teknologi IoT dan Arduino Guna Pemantauan Arus Dan Tegangan Listrik”, e-NARODROID, vol. 4, pp. 46-53, Juli 2018.
- [6] Rijalul Imam, I Gede Putu Wirarama W.W, Fitri Bimantoro, “Rancang Bangun Sistem Monitoring Dan Controlling Penerangan Jalan Umum Berbasis IoT Dan Android”, JTIKA, vol. 2, no. 1, pp. 101-112, Maret 2020.

- [7] Setiawan Rony, “Memahami Apa Itu Internet of Things”, 8 September 2021. [Online]. Available : <https://www.dicoding.com/blog/apa-itu-internet-of-things/> (accessed Agustus, 22, 2022).
- [8] Admin, “IoT Adalah Internet Of Things, Simak Penjelasan Lengkapnya”. [Online]. Available : <https://www.binaracademy.com/blog/internet-of-things-dan-penjelasan-lengkapnya> (accessed November, 15, 2022).
- [9] Adani Muhammad Robith, “Mengenal Internet Of Things, Implementasi, dan Cara Kerjanya”, 23 November 2020. [Online]. Available : <https://www.sekawanmedia.co.id/blog/apa-itu-internet-of-things/> (accessed November, 15, 2022).
- [10] Admin, “Pengertian dan Spesifikasi Arduino dan NodeMCU”, 3 Februari 2022. [Online]. Available : <https://www.berbagiilmu.online/2022/02/pengertian-dan-spesifikasi-arduino-dan.html?m=1> (accessed Agustus, 22, 2022).
- [11] Admin, “Apa itu NodeMCU ESP8266, Mengenal NodeMCU dan Spesifikasinya”, 21 Januari 2022. [Online]. Available : <https://www.badarteknog.com/2022/01/apa-itu-nodemcu-esp8266-mengenal-nodemcu.html> (accessed Agustus, 25, 2022).
- [12] Sitepu Jimmy, “Membaca Sensor PZEM-004T dengan NodeMCU Arduino”, 16 November 2020. [Online]. Available : <https://mikroavr.com/sensor-pzem-004t-arduino/> (accessed Agustus, 26, 2022).
- [13] Admin, “Mengenal PZEM-004T Modul Elektronik Untuk Alat

- Pengukuran Listrik”, 10 Juli 2019. [Online]. Available : <https://www.nn-digital.com/blog/2019/07/10/mengenal-pzem-004t-modul-elektronik-untuk-alat-pengukuran-listrik/> (accessed November, 15, 2022).
- [14] Kho Dickson, “Pengertian Relay dan Fungsinya”. [Online]. Available : <https://teknikelektronika.com/pengertian-relay-fungsi-relay/> (accessed Agustus, 26, 2022).
- [15] Admin, “Pengertian Relay Dan Fungsinya”, 1 Oktober 2022. [Online]. Available : <https://www.kelasplc.com/pengertian-relay-dan-fungsinya/> (accessed November, 15, 2022).
- [16] Razor Aldy, “Kabel Jumper Arduino: Pengertian, Fungsi, Jenis, dan Harga”, 5 April 2020. [Online]. Available : <https://www.aldyrazor.com/2020/04/kabel-jumper-arduino.html?m=1> (accessed Agustus, 28, 2022).
- [17] Admin, “Fungsi Stop Kontak Colokan Listrik”, 17 September 2019. [Online]. Available : <https://tehnikmesin.com/2019/09/fungsi-stop-kontak-colokan-listrik.htm> (accessed Agustus, 28, 2022).
- [18] Admin, “Mengetahui Fungsi Stop Kontak Beserta Cara Kerjanya Untuk Kebutuhan Listrik Di Rumah”, 26 Juli 2022. [Online]. Available : <https://meval.id/ide-inspirasi/fungsi-stop-kontak> (accessed November, 15, 2022).
- [19] Admin, “Apa Itu Stop Kontak Beserta Bagian-Bagiannya”, 28 September 2022. [Online]. Available : <https://www.klopmart.com/article/detail/apa-itu-stop-kontak> (accessed November, 15, 2022).

- [20] Admin, “Mengenal aplikasi Blynk untuk fungsi IoT”, 23 November 2017. [Online]. Available : <https://www.nyebarilmu.com/mengenal-aplikasi-blynk-untuk-fungsi-iot/> (accessed Agustus, 28, 2022).
- [21] Admin, “Prinsip Kerja Blynk”, 12 Maret 2020. [Online]. Available : <https://puaks.blogspot.com/2020/03/prinsip-kerja-blynk.html?m=1> (accessed November, 15, 2022).
- [22] Mellinda Mita, “Cara Kerja Lampu LED”. [Online]. Available : <https://wigatos.com/5596-cara-kerja-lampu-led/> (accessed November, 16, 2022).
- [23] Yahya, “Jalur Kabel Kipas Angin”, 15 November 2022. [Online]. Available : <https://www.bsn.or.id/jalur-kabel-kipas> (accessed November, 16, 2022).
- [24] Admin, “Begini Cara Kerja Kipas Angin Sehingga Bisa Menyejukan Ruangan”, 21 Maret 2022. [Online]. Available : <https://maspionelectronics.co.id/blog/begini-cara-kerja-kipas-angin-sehingga-bisa-menyjukan-ruangan/> (accessed November, 16, 2022).
- [25] Admin, “ESP8266 Pinout Reference: Which GPIO pins should you use?”. [Online]. Available : <https://randomnerdtutorials.com/esp8266-pinout-reference-gpios/> (accessed November, 26, 2022).
- [26] Pfabri, “SPI-RX and TX alternative names for MISO and MOSI?”, 9 November 2021. [Online]. Available : <https://electronics.stackexchange.com/questions/594272/spi-rx-and-tx-alternative-names-for-miso-and-mosi/> (accessed November, 16, 2022).