

DAFTAR PUSTAKA

- Artono, B., & Putra, R. G. (2019). Penerapan Internet Of Things (IoT) Untuk Kontrol Lampu Menggunakan Arduino Berbasis Web. *Jurnal Teknologi Informasi Dan Terapan*, 5(1), 9–16. <https://doi.org/10.25047/jtit.v5i1.73>
- Desnanjaya, I. G. M. N., & Iswara, I. B. A. I. (2018). Trainer Atmega32 Sebagai Media Pelatihan Mikrokontroler Dan Arduino. *Jurnal RESISTOR (Rekayasa Sistem Komputer)*, 1(1), 55–64. <https://doi.org/10.31598/jurnalresistor.v1i1.266>
- ESP32-DevKitC Board I Espressif*. (n.d.). Retrieved November 11, 2021, from <https://www.espressif.com/en/products/devkits/esp32-devkitc>
- Indonesia Negara Boros Energi - Pikiran-Rakyat.com*. (n.d.). Retrieved November 1, 2021, from <https://www.pikiran-rakyat.com/ekonomi/pr-01283886/indonesia-negara-boros-energi-406394>
- Kusumah, H., & Pradana, R. A. (2019). Penerapan Trainer Interfacing Mikrokontroler Dan Internet of Things Berbasis Esp32 Pada Mata Kuliah Interfacing. *Journal CERITA*, 5(2), 120–134. <https://doi.org/10.33050/cerita.v5i2.237>
- Nega, M., Susanti, E., & Hamzah, A. (2019). Internet Of Things (Iot) Kontrol Lampu Rumah Menggunakan Nodemcu Dan Esp-12e Berbasis Telegram Chatbot. *Jurnal SCRIPT*, 7(1), 88–99.

Ningsih, C. S., & Juwito, A. F. (2021). Pengendalian Lampu Berbasis Android.

Journal of Applied Sciences, Electrical Engineering and Computer

Technology, 2(1), 15–23. <https://doi.org/10.30871/aseect.v2i1.2895>

Realize, R. (2017). Related Papers. *Over The Rim*, 191–199.

<https://doi.org/10.2307/j.ctt46nrzt.12>

Setyadi, P., Yoga, N., & Luthfi, A. (2020). *Prosiding Seminar Nasional NCIET*

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Technology 2020, Semarang, Indonesia. 1, 22–28.