

DAFTAR PUSTAKA

- [1] H. Irvan, 2021. *Sistem Awning Jemuran Otomatis Dengan Sensor Hujan dan Sensor Cahaya Berbasis Internet of Things (IoT)*. Padang: Fakultas Teknologi Informasi. Universitas Andalas.
- [2] L. Alexandromeo, 2020. *API: Pengertian, Fungsi, dan Cara Kerjanya*. [Online]. Available: <https://www.niagahoster.co.id/blog/api-adalah>. [Accessed November 2021].
- [3] S. Cirani, M. Picone, P. Gonizzi, L. Veltri and G. Ferrari, 2015. *IoT-OAS: Anoauth-based authorization service architecture for secure services in IoT scenarios* *IEEE Sensors Journal*. IEEE Sensors Journal, vol. 15(2), p. 1224–1234.
- [4] Asmazori, M. 2021. *Rancang Bangun Alat Pendeteksi NOx dan CO Berbasis Mikrokontroler ESP32 dengan Notifikasi Via Telegram dan Suara*. *JITCE (Journal of Information Technology and Computer Engineering)*, 5(02), 57-62.
- [5] D. Putra, 2020. *Menggunakan API untuk Menampilkan Cuaca*. [Online]. Available: <https://gardanasional.com/blog/menggunakan-api-cuaca>. [Accessed November 2021].
- [6] J. Dave, 2022. *Hidden Telegram Features Every User Should Know*. [Online] Available: <https://www.businessinsider.com/guides/tech/telegram-features> [Accessed November 2021].
- [7] Omnivision Technologies, 2008. *OV2640 2megapixel Product Brief*. Taiwan. [Online] Available: <https://www.alldatasheet.com/datasheetpdf/pdf/312407/OMNIVISION/OV2640.html> [Accessed Desember 2022].

- 
- [8] S. Teddy, 2019. *Menggunakan Pin GPIO Pada ESP32*. [Online] Available: <https://embeddednesia.com/v1/menggunakan-pin-gpio-pada-esp32/> [Accessed February 2021].
- [9] S. Rony, 2021. *Apa itu Internet of Things*. Jakarta [Online] Available: <https://www.dicoding.com/blog/apa-itu-internet-of-things/> [Accessed November 2022].
- [10] S. Mondal, 2020. *5V Buzzer on Arduino IDE*. India [Online] Available: <https://sriparnaiot.wordpress.com/nodemcu-peizo-buzzer-on-arduino-ide/> [Accessed Desember 2022].
- [11] F. Jack, 2020. *Control 28BYJ-48 Stepper Motor with ULN2003 Driver & Arduino*. [Online] Available: <https://lastminuteengineers.com/28byj48-stepper-motor-arduino-tutorial/> [Accessed Desember 2022].
- [12] S. Santos, 2021. *ESP32 Ov2640 Camera Settings*. [Online] Available: <https://randomnerdtutorials.com/esp32-cam-ov2640-camera-settings/> [Accessed Desember 2022].