

DAFTAR PUSTAKA

- Abdellatif, M. M., Elshabasy, N. H., Elashmawy, A. E., & AbdelRaheem, M. (2023). A Low Cost IoT-based Arabic License Plate Recognition Model for Smart Parking System. *Ain Shams Engineering Journal*, 1–6.
- Beta, S., & Astuti, S. (2019). MODUL TIMBANGAN BENDA DIGITAL DILENGKAPI LED RGB DAN DFPLAYER MINI. *ORBITH*, 15(1), 10–15.
- Krisna, R. (2024, November 23). *AI-Based Smart Parking System with ESP32-CAM*. <https://circuitdigest.com/projects/ai-based-smart-parking-system>
- Kristiawan, N., Ghafaral, B., Rohmat Indra, B., & Samsugi, S. (2021). Pemberi Pakan dan Minuman Otomatis Pada Ternak Ayam Menggunakan SMS. *Jurnal Teknik Dan Sistem Komputer*, 2(1), 93–105.
- Mahajan, A. (2023, October 29). *EasyOCR: A Comprehensive Guide*. <https://medium.com/@adityamahajan.work/easyocr-a-comprehensive-guide-5ff1cb850168>
- Pradhan, G., Prusty, M. R., Negi, V. S., & Chinara, S. (2025). Advanced IoT-integrated parking systems with automated license plate recognition and payment management. *Scientific Reports*, 15(1). <https://doi.org/10.1038/s41598-025-86441-w>
- Prado, F. A. F., Campos, W. C. P., Tacuri, S. A. C., & Alva, F. D. C. (2025). *Design of a communication system Images for identification of vehicle plates*. www.ejemplo.com/imagen.jpg
- Prastyo, E. A. (2020). *Sensor Infrared (IR) Proximity FC-51*. <https://www.edukasielektronika.com/2020/09/sensor-infrared-ir-proximity-fc-51.html>
- Rouf, A., & Agustiono, W. (2021). *Pemanfaatan Sistem Informasi Cerdas Pertanian Berbasis Internet of Things (IoT)*. <https://databoks.katadata.co.id>
- Syahnas, A., Mulyana, A., & Hafidudin. (2023). Perancangan Dan Realisasi Prototype Perangkat Keras Sistem Smart Parking Berbasis IoT. *E-Proceeding of Applied Science*, 9(1), 171.
- Tsagkaris, C., Papazoglou, A. S., Eleftheriades, A., Tsakopoulos, S., Alexiou, A., Găman, M. A., & Moysidis, D. V. (2022). Infrared Radiation in the Management of Musculoskeletal Conditions and Chronic Pain: A Systematic Review. In *European Journal of Investigation in Health*,

Psychology and Education (Vol. 12, Issue 3, pp. 334–343). MDPI.
<https://doi.org/10.3390/ejihpe12030024>

Widodo, A. E., & Wati, F. F. (2023). Parkir Pintar Berbasis Arduino Uno Untuk Gedung Bertingkat. *Computer and Network Technology*, 3(1), 6–10.
<http://jurnal.bsi.ac.id/index.php/conten6>

Yusuf, M., Adhy, S., & Sugiharto, A. (2024). Rancang Bangun dan Implementasi Sistem Smart Parking Berbasis IoT Menggunakan ESP32 dan Arduino Megaa Built-in ESP8266. *Jurnal Masyarakat Informatika*.
<https://www.researchgate.net/publication/380434246>

