

DAFTAR PUSTAKA

- [1] K. Sangadah and J. Kartawidjaja, "Rancang Bangun Sistem Monitoring dan Reservasi Parkir Berbasis Online Lahan Parkir Mobil Fakultas Teknik Universitas Hasanuddin," *Orphanet J. Rare Dis.*, vol. 21, no. 1, pp. 1–9, 2020.
- [2] F. Sidik, M. Ridwan, and Mahmudin, "Pemodelan Sistem Monitoring Ketersediaan Tempat Parkir Menggunakan Sensor Infrared Berbasis Internet Of Thing," vol. 2, pp. 145–155, 2021.
- [3] W. S. Ismail, P. W. Purnawan, I. Riyanto, and N. Nazori, "Sistem Perekaman Pelat Nomor Mobil pada Palang Pintu Parkir Menggunakan Web Kamera dan Mikrokontroler," *Matrix J. Manaj. Teknol. dan Inform.*, vol. 10, no. 3, pp. 103–112, 2020, doi: 10.31940/matrix.v10i3.2066.
- [4] M. R. Fauzan and A. P. W. Wibowo, "Pendeteksian Plat Nomor Kendaraan Menggunakan Algoritma You Only Look Once V3 Dan Tesseract," *J. Ilm. Teknol. Infomasi Terap.*, vol. 8, no. 1, pp. 57–62, 2021, doi: 10.33197/jitter.vol8.iss1.2021.718.
- [5] "Download 92 Gambar Sepeda Motor Parkir Terupdate | Motor Jepit." <https://motorjepit.blogspot.com/2017/12/download-92-gambar-sepeda-motor-parkir.html> (accessed Jun. 09, 2023).
- [6] H. Poltak and D. J. A. Wicaksono, "Analisis Kebutuhan Satuan Ruang Parkir Terhadap Daya Tampung Maksimal Mahasiswa di Universitas Tanri Abeng," *Arsitekta J. Arsit. dan Kota ...*, vol. 01, no. 1, pp. 13–20, 2019, [Online]. Available: <https://jurnal.tau.ac.id/index.php/arsitekta/article/view/136>
- [7] "What is a Raspberry Pi?" <https://www.raspberrypi.org/help/what-is-a-raspberry-pi/> (accessed Feb. 27, 2023).
- [8] "Raspberry Pi 4 Model B specifications – Raspberry Pi." <https://www.raspberrypi.com/products/raspberry-pi-4-model-b/specifications/>

(accessed Jun. 08, 2023).

- [9] A. Roihan, P. A. Sunarya, and A. S. Rafika, “Pemanfaatan Machine Learning dalam Berbagai Bidang: Review paper,” *IJCIT (Indonesian J. Comput. Inf. Technol.*, vol. 5, no. 1, pp. 75–82, 2020, doi: 10.31294/ijcit.v5i1.7951.
- [10] “Konsep dasar dan cara kerja machine learning – faris oke.” <https://muhfarisabdillahtipoltektegal.wordpress.com/2020/11/02/konsep-dasar-dan-cara-kerja-machine-learning/> (accessed Jun. 08, 2023).
- [11] I. Cholissodin and A. A. Soebroto, “AI , MACHINE LEARNING & DEEP LEARNING (Teori & Implementasi),” no. December, 2021.
- [12] “Mengenal Teknologi Deep Learning Dan Aplikasinya - Gubuk Pintar.” <https://www.gubukpintar.com/2020/11/deep-learning.html> (accessed Jun. 09, 2023).
- [13] Y. Jamtsho, P. Riyamongkol, and R. Waranusast, “Real-time license plate detection for non-helmeted motorcyclist using YOLO,” *ICT Express*, vol. 7, no. 1, pp. 104–109, 2021, doi: 10.1016/j.icte.2020.07.008.
- [14] T. P. Sari, “Identifikasi Pelanggaran Lalu Lintas Kendaraan Beroda Dua Dengan Metode Deep Learning,” *Eskripsi Univ. Andalas*, p. 12, 2021.
- [15] “About - OpenCV.” <https://opencv.org/about/> (accessed Feb. 27, 2023).
- [16] “Membuat Deteksi Plat Nomer Kendaraan Sederhana Dengan OpenCV (Python) — UNYDeveloperNetwork.” <https://unydevelopernetwork.com/index.php/2021/05/03/membuat-deteksi-plat-nomer-kendaraan-sederhana-dengan-opencv-python/> (accessed Jun. 09, 2023).
- [17] R. Smith, “An overview of the tesseract OCR engine,” *Proc. Int. Conf. Doc. Anal. Recognition, ICDAR*, vol. 2, pp. 629–633, 2007, doi: 10.1109/ICDAR.2007.4376991.

- [18] Kusnantoro, T. Rohana, and D. S. Kusumaningrum, "Implementasi Metode Tesseract OCR(Optical Character Recognition) untuk Deteksi Plat Nomor Kendaraan Pada Sistem Parkir," *Sci. Student J. Information, Technol. Sci.*, vol. III, pp. 59–67, 2022.
- [19] "Apa itu Webcam? Pengertian, Fungsi, dan Jenis-jenis Webcam." <https://tendatekno.com/apa-itu-webcam/> (accessed Feb. 28, 2023).
- [20] "C270 HD Webcam, Video 720p dengan Mikrofon Noise Reducing." <https://www.logitech.com/id-id/products/webcams/c270-hd-webcam.960-000584.html> (accessed Jan. 05, 2025).
- [21] "Review Webcam Xiaovv: Webcam Full HD 1080p Super Murah dari Xiaomi - Esportsnesia." <https://esportsnesia.com/review/review-xiaomi-xiaovv-webcam-murah/> (accessed Jan. 06, 2025).
- [22] "Apa itu Firebase? Pengertian dan Cara Kerjanya - IDCloudHost." <https://idcloudhost.com/panduan/apa-itu-firebase/> (accessed Feb. 28, 2023).
- [23] "Pengertian Website Menurut Para Ahli, Beserta Jenis dan Fungsinya - Lifestyle Katadata.co.id." <https://katadata.co.id/safrezi/berita/6200a2a9697ec/pengertian-website-menurut-para-ahli-beserta-jenis-dan-fungsinya> (accessed Feb. 28, 2023).
- [24] "BAKTI - Bahasa Pemrograman Python : Pengertian, Sejarah, Kelebihan dan Kekurangannya." https://www.baktikominfo.id/id/informasi/pengetahuan/bahasa_pemrograman_python_pengertian_sejarah_kelebihan_dan_kekurangannya-954 (accessed Feb. 28, 2023).