

DAFTAR PUSTAKA

- [1] P. E. R. E. Christopher, "Traffic Density on the Washington State Highway System," 2018. [Online]. Available: www.wsdot.wa.gov/publications/manuals/m41-10.htm.
- [2] L. Li, H. Wang, and L. Zhang, "A Real-Time Traffic Density Monitoring System Based on RFID for Urban Roads. Sensors," Aug. 2018, doi: 10.26650/jtl.2023.1179093.
- [3] D. I. Mulyana and M. A. Rofik, "Implementasi Deteksi Real Time Klasifikasi Jenis Kendaraan Di Indonesia Menggunakan Metode YOLOV5," 2022.
- [4] C. Ding, S. Wang, N. Liu, K. Xu, Y. Wang, and Y. Liang, "REQ-YOLO: A resource-aware, efficient quantization framework for object detection on FPGAS," in *FPGA 2019 - Proceedings of the 2019 ACM/SIGDA International Symposium on Field-Programmable Gate Arrays*, Association for Computing Machinery, Inc, Feb. 2019, pp. 33–42. doi: 10.1145/3289602.3293904.
- [5] V. Fransisca and H. Santoso, "Penerapan Gamma Correction Dalam Peningkatan Pendeteksian Objek Malam Pada Algoritma YOLOv5," *Building of Informatics, Technology and Science (BITS)*, vol. 5, no. 1, Jun. 2023, doi: 10.47065/bits.v5i1.3553.
- [6] R. ILLMAWATI and HUSTINAWATI, "YOLO v5 untuk Deteksi Nomor Kendaraan di DKI Jakarta YOLO V5 for Vehicle Plate Detection in DKI Jakarta," 2022. [Online]. Available: www.kaggle.com
- [7] E. Ektrada, L. Hakim, and S. P. Kristanto, "Sistem Tracking dan Counting Kendaraan Berbasis YOLO untuk Pemetaan Slot Parkir Kendaraan," *Software Development, Digital Business Intelligence, and Computer Engineering*, vol. 1, no. 02, pp. 55–60, Mar. 2023, doi: 10.57203/session.v1i02.2023.55-60.
- [8] S. Mulia, "Mengenal OpenCV Dalam Python: Pengertian , Sejarah, Dukungan pada OS, Fitur-fitur," <https://idmetafora.com/news/read/1177/Mengenal-OpenCV-Dalam-Python-Pengertian-Sejarah-Dukungan-pada-OS-Fitur-fitur.html>, 2022.
- [9] L. Lia, "Pengertian Webcam, Fungsi Webcam dan Cara Kerja," <https://www.jurnalponsel.com/pengertian-webcam-fungsi-webcam-dan-cara-kerja>, 2023
- [10] "Mengenal PYTHON Dan Kegunaannya," <https://algorit.ma/blog/data-science/apa-itu-python-2022>, 2022

- [11] Geraldly and Lubis, "PENDETEKSIAN DAN PENGENALAN JENIS MOBIL MENGGUNAKAN ALGORITMA YOU ONLY LOOK ONCE DAN CONVOLUTIONAL NEURAL NETWORK," vol. 8, 2020.
- [12] I. M. D. Maleh, R. Teguh, A. S. Sahay, S. Okta, and M. P. Pratama, "Implementasi Algoritma You Only Look Once (YOLO) Untuk Object Detection Sarang Orang Utan Di Taman Nasional Sebangau," *Jurnal Informatika*, vol. 10, no. 1, pp. 19–27, Mar. 2023, doi: 10.31294/inf.v10i1.13922.
- [13] V. Permana Saputra and U. Latifa, "Simulasi Detection Counter Pada Objek Kendaraan Motor Dan Mobil Menggunakan Metode Convolutional Neural Network Berbasis Python," *Jurnal Ilmiah Wahana Pendidikan*, vol. 2023, no. 16, pp. 760–766, doi: 10.5281/zenodo.8265040.