

DAFTAR PUSTAKA

- [1] Aulia, S., Maria, P., & Ramiati. (2019). Aplikasi Pendeteksi Plat Nomor Kendaraan Berbasis Raspberry Pi Menggunakan Website Untuk Pelanggaran Lalu Lintas. *Politeknik Negeri Padang*, 84-89.
- [2] Galahartlambang, Y., Khotiah, T., Fanani, Z., & Solekhah, A. A. (2023). Deteksi Plat Nomor Kendaraan Otomatis Dengan Convolutional Neural Network dan OCR Pada Tempat Parkir ITB Ahmad Dahlan Lamongan. *Institut Teknologi dan Bisni Ahmad Dahlan Lamongan*, 115-120.
- [3] Harani, N. H., Prianto, C., & Hasanah, M. (2019). Deteksi Objek Dan Pengenalan Karakter Plat Nomor Kendaraan Indonesia Menggunakan Metode Convolutional Neural Network (CNN) Berbasis Python. *Politeknik Pos Indonesia Bandung*, 48-53.
- [4] Ibnutama, K., & Suryanata, M. G. (2020). Ekstraksi Karakter Citra Menggunakan Optical Character Recognition Untuk Pencetakan Nomor Kendaraan Pada Struk Parkir. *STMIK Triguna Dharma* , 1120- 1124.
- [5] K.Yogheedha, A.S.A.Nasir , H.Jaafar, & S.M.Mamduh. (2018). Automatic Vehicle License Plate Recognition System based on Image Processing and Template Matching Approach. *Faculty of Engineering Technology Universiti Malaysia*, 1-8.
- [6] Khan, G., Farooq, M. A., Tariq, Z., & Khan, M. U. (2019). Deep-Learning Based Vehicle Count and Free Parking Slot Detection System. *Al-Khawarizmi Institute of Computer Science (KICS)*, 1-7.
- [7] Manggau, F. X., Aly, S. H., Nizwar, M., & Caroles, L. (2022). Short Review on Implementation of IoT-Based Intelligent Parking System. *Hasanuddin University*, 59-62.
- [8] Seenouvong, N., Watchareeruetai, U., & Nuthong, C. (2016). A Computer Vision Based Vehicle Detection and . *International College, King Mongkut's Institute of Technology Ladkrabang*, 224-227.
- [9] Setiawan, W., & Farhan, N. H. (2022). Deteksi Objek Plat Nomor Kendaraan Dengan Metode CNN. *Universitas Sangga Buana YPKP Bandung*, 47-49.
- [10] Thangallapally, S. K., Maripeddi, R., Banoth, V. K., Naveen, C., & Satpute, V. (2018). E-Security System for Vehicle Number Tracking at Parking Lot. *VNIT Nagpur*, 1-LAMPIRAN