

## DAFTAR PUSTAKA

- [1] A. Juhana, “Perancangan Alat Pencegah Kerumunan Otomatis di Masa COVID-19 Berbasis RFID ( Radio Frequency Identification ),” *J. Sist. Cerdas*, vol. 04, no. 01, pp. 18–24, 2021.
- [2] N. Ilyas, A. Shahzad, and K. Kim, “Convolutional-neural network-based image crowd counting: Review, categorization, analysis, and performance evaluation,” *Sensors (Switzerland)*, vol. 20, no. 1, 2020, doi: 10.3390/s20010043.
- [3] P. D. S. Grewal, “A Critical Conceptual Analysis of Definitions of Artificial Intelligence as Applicable to Computer Engineering,” *IOSR J. Comput. Eng.*, vol. 16, no. 2, pp. 09–13, 2014, doi: 10.9790/0661-16210913.
- [4] W. S. Eka Putra, “Klasifikasi Citra Menggunakan Convolutional Neural Network (CNN) pada Caltech 101,” *J. Tek. ITS*, vol. 5, no. 1, 2016, doi: 10.12962/j23373539.v5i1.15696.
- [5] A. A. B, A. Amin, and M. W. Kasrani, “PENERAPAN METODE YOLO OBJECT DETECTION V1 TERHADAP PROSES PENDETEKSIAN JENIS KENDARAAN DI PARKIRAN,” *J. Tek. Elektro Uniba (JTE UNIBA)*, vol. 6, no. 1, pp. 194–199, Oct. 2021, doi: 10.36277/jteuniba.v6i1.130.
- [6] T. Susim and C. Darujati, “Pengolahan Citra untuk Pengenalan Wajah (Face Recognition) Menggunakan OpenCV,” *J. Heal. Sains*, vol. 2, no. 3, pp. 534–545, Mar. 2021, doi: 10.46799/jsa.v2i3.202.
- [7] H. Herwanto, “Diagnosa Statistik Pemetaan Pemahaman Bahasa Pemograman Sebagai Acuan Untuk Mempersiapkan Penelitian Mahasiswa,” *Nuansa Inform.*, vol. 13, no. 2, p. 33, 2019, doi: 10.25134/nuansa.v13i2.1950.
- [8] F. M. Alwy, “Masker Detektor Sebagai Hak Akses Pintu Masuk Gedung B Politeknik Harapan Bersama Menggunakan Web Camera Berbasis Raspberry Pi,” p. 6, 2021.
- [9] D. Chahyati, M. I. Fanany, and A. M. Arymurthy, “Tracking People by Detection Using CNN Features,” *Procedia Comput. Sci.*, vol. 124, pp. 167–172, 2017, doi: 10.1016/j.procs.2017.12.143.