

REFERENCES

- [1] S. Afni, E. Silmina dan I. Pangestu, "Computer Vision Used to Monitor The Youth during The Pandemic Covid-19," *Procedia of Engineering and Life Science*, vol. 1, no. 2, 2021. doi: 10.21070/pels.v1i2.1019
- [2] J. Hutautuk, T. Matulatan dan N. Hayaty, "Deteksi kendaraan secara real time menggunakan metode YOLO berbasis android," *Jurnal Sustainable: Jurnal Hasil Penelitian dan Industri Terapan*, vol. 9, no. 1, pp. 8-14, 2020. doi: 10.31629/sustainable.v9i1.1401
- [3] K. Bresilla, G. Perulli, A. Boini, B. Morandi, L. Corelli Grappadelli dan L. Manfrini, "Single-shot convolution neural networks for real-time fruit detection within the tree," *Frontiers in plant science*, vol. 10, p. 611, 2019. doi: 10.3389/fpls.2019.00611
- [4] F. Indaryanto, A. Nugroho dan A. Suni, "Aplikasi Penghitung Jarak dan Jumlah Orang Berbasis YOLO Sebagai Protokol Kesehatan Covid-19," *Edu Komputika Journal*, vol. 8, no. 1, pp. 31-38, 2021. doi: 10.15294/edukomputika.v8i1.47837
- [5] M. Hasani, F. Milenasari dan N. Setyawan, "Pemantauan Physical Distance Pada Area Umum Menggunakan YOLO Tiny V3," *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, vol. 6, no. 1, pp. 146-152, 2022. doi: 10.29207/resti.v6i1.3808
- [6] D. Rahman, C. Setianingsih dan F. Dirgantara, "Sistem Deteksi Pelanggaran Social Distancing Di Ruang Terbuka Menggunakan Algoritma You Only Look Once (yolo)," *eProceedings of Engineering*, vol. 8, no. 5, 2021. [Online]. Available: <https://openlibrarypublications.telkomuniversity.ac.id/index.php/engineering/article/view/16482>
- [7] M. Naufal dan B. Setiadi, "Perhitungan Jarak Dalam Sistem Deteksi Social Distancing Dengan Menggunakan Metode Euclidean Distance," *In Prosiding Industrial Research Workshop and National Seminar*, vol. 13, no. 1, pp. 1431-1435, 2022. doi: 10.35313/irwns.v13i01.4430
- [8] W. Kusumawati, H. Pratikno dan Y. Admaja, "Sistem Penghitung Jumlah Pengunjung Restoran Menggunakan Kamera Berbasis Single Shot Detector (SSD)," *Journal of Technology and Informatics (JoTI)*, vol. 3, no. 1, pp. 19-26, 2021. doi: 10.37802/joti.v3i1.197
- [9] J. Qin dan N. Xu, "Research and implementation of social distancing monitoring technology based on SSD," *Procedia Computer Science*, vol. 183, pp. 768-775, 2021. doi: 10.1016/j.procs.2021.02.127
- [10] Afrizal, S. J. I. Ismail dan G. B. Satrya, "Perancangan Sistem Keamanan Rumah Menggunakan Deteksi Wajah Berbasis Machine Learning Menggunakan Tensorflow," *eProceedings of Applied Science*, vol. 8, 2022. [Online]. Available: <https://openlibrarypublications.telkomuniversity.ac.id/index.php/appliedscience/article/view/17393>

- [11] Y. Chiu, C. Tsai, M. Ruan, G. Shen dan T. Lee, "Mobilenet-SSDv2: An improved object detection model for embedded systems," *In 2020 International conference on system science and engineering (ICSSE)*, pp. 1-5, 2020. doi: 10.1109/ICSSE50014.2020.9219319
- [12] S. Yadav, "Deep learning based safe social distancing and face mask detection in public areas for covid-19 safety guidelines adherence," *Int. J. Res. Appl. Sci. Eng. Technol*, vol. 8, no. 7, pp. 1368-1375, 2020. doi: 10.22214/ijraset.2020.30560

