

DAFTAR PUSTAKA

- [1] A. Kusumawati, E. Ellizar, and H. Rivai, "Kajian Tingkat Pemakaian Helm Dan Keparahen Kecelakaan Pada Anak Di Kota Bandung," *J. Indones. Road Saf.*, vol. 1, no. 2, p. 82, 2018, doi: 10.19184/korlantas-jirs.v1i2.15019.
- [2] Advernesia, "Apa itu Machine Learning dan Cara Kerjanya - Advernesia." [Online]. Available: <https://www.advernesia.com/blog/data-science/machine-learning-adalah/>. [Accessed: 25-Apr-2021].
- [3] J. S. W. Hutauruk, T. Matulatan, and N. Hayaty, "Deteksi Kendaraan secara Real Time menggunakan Metode YOLO Berbasis Android," *J. Sustain. J. Has. Penelit. dan Ind. Terap.*, vol. 9, no. 1, pp. 8–14, 2020, doi: 10.31629/sustainable.v9i1.1401.
- [4] P. Pendeteksi, O. Dengan, M. You, and O. Look, "(Yolo) Untuk Automated Teller Machine (Atm)," vol. 17, no. 1, pp. 69–76, 1992.
- [5] I. Fauzi, "ASAL MULA PEMBERLAKUAN SNI HELM KENDARAAN BERMOTOR SECARA WAJIB," *Balai Besar Kimia dan Kemasan*. [Online]. Available: [http://bbkk.kemenperin.go.id/page/bacaartikel.php?id=r0x6uA0PtzVSc7FUcqJcUlnsw0OFug5ggCEf_en2Gjo,#:~:text=Helm merupakan bagian dari perlengkapan,%2FAMD 1%3A2010\).&text=Namun%2C seiring perkembangan zaman helm,alat fashion dalam berkendara bermotor.](http://bbkk.kemenperin.go.id/page/bacaartikel.php?id=r0x6uA0PtzVSc7FUcqJcUlnsw0OFug5ggCEf_en2Gjo,#:~:text=Helm merupakan bagian dari perlengkapan,%2FAMD 1%3A2010).&text=Namun%2C seiring perkembangan zaman helm,alat fashion dalam berkendara bermotor.) [Accessed: 27-Apr-2021].
- [6] R. GEDE, "Wajib Tahu! Ini Arti dan Jenis Kode Plat Nomor Kendaraan," *garasi.id*. [Online]. Available: <https://garasi.id/artikel/plat-nomer-kendaraan-ada-jenis-dan-kodenya/5d035a45427bf702506d1fc4>. [Accessed: 27-Apr-2021].
- [7] A. Safitri, "Deep Learning dan Manfaatnya Bagi Perkembangan AI," 2018. [Online]. Available: <https://medium.com/iykra/deep-learning-dan-manfaatnya-bagi-perkembangan-ai-cab94e20c19a>. [Accessed: 27-Apr-2021].
- [8] 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.
- [9] S. Sena, "Pengenal Deep Learning Part 7 : Convolutional Neural Network (CNN)." [Online]. Available: <https://medium.com/@samuelsena/pengenal-deep-learning-part-7-convolutional-neural-network-cnn-b003b477dc94>. [Accessed: 27-Apr-2021].
- [10] H. Muhamad Alfarisi, "You Only Look Once (YOLO) Algoritma Deep Learning Object Detection Terbaik." [Online]. Available: <https://haiqalmuhamadalfarisi.medium.com/you-only-look-once-yolo-algoritma-deep-learning-object-detection-terbaik-af9ed81de9e9>. [Accessed: 27-Apr-2021].
- [11] S. Yohandanan, "mAP (mean Average Precision) might confuse you!" [Online]. Available: <https://towardsdatascience.com/map-mean-average->

- precision-might-confuse-you-5956f1bfa9e2#:~:text=mAP (mean average precision) is,difference between AP and mAP. [Accessed: 27-Apr-2021].
- [12] L. Massaron and J. Paul Mueller, "What is Google Colaboratory." [Online]. Available: <https://www.dummies.com/programming/python/what-is-google-colaboratory/>. [Accessed: 27-Apr-2021].
- [13] Admin, "BAHASA PEMROGRAMAN PYTHON: PENGERTIAN, SEJARAH, KELEBIHAN DAN KEKURANGANNYA," 2019. [Online]. Available: https://www.baktikominfo.id/id/informasi/pengetahuan/bahasa_pemrograman_python_pengertian_sejarah_kelebihan_dan_kekurangannya-954. [Accessed: 27-Apr-2021].
- [14] H. Alfarisi, "Darknet atau Darkflow, Dua Framework Algoritma Deep Learning YOLO (You Only Look Once)." [Online]. Available: <https://haiqalmuhamadalfarisi.medium.com/darknet-atau-darkflow-dua-framework-algoritma-deep-learning-yolo-you-only-look-once-3fb3552f8963>. [Accessed: 27-Apr-2021].
- [15] Z. DAVIS, "browser-based application." [Online]. Available: <https://www.pcmag.com/encyclopedia/term/browser-based-application#:~:text=An application that runs within,is downloaded from a website>. [Accessed: 27-Apr-2021].
- [16] "For JavaScript." [Online]. Available: https://www.tensorflow.org/js/guide/platform_environment. [Accessed: 27-Apr-2021].
- [17] D. Dwi, "IMPLEMENTASI SISTEM CERDAS PADA OTOMATISASI PENDETEKSIAN JENIS KENDARAAN DI JALAN RAYA," 2020.
- [18] S. Budi, "Belajar Flask Microframework python untuk membuat website dengan fitur yang sederhana untuk membuat kamu segera produktif," 2019. [Online]. Available: <https://sekolahkoding.com/belajar/flask>. [Accessed: 27-Apr-2021].
- [19] "pytesseract · PyPI." [Online]. Available: <https://pypi.org/project/pytesseract/>. [Accessed: 27-Apr-2021].