REFERENCES

[1]   F. Saja, "How Many Cars Are There In The World?," *Drive Tribe*, Apr. 2020.

[2]   R. Prasetyo, "Detection of Vehicle Type using YOLO Method," Final Project Book, Telkom University, Bandung, 2021.

[3]   D. Agustin, R. Atmaja, and Azizah, "IMAGE PROCESSING FOR CLASSIFIYING TYPE OF VEHICLES WITH BASIC GEOMETRIC PARAMETERS," *e-Proceeding of Engineering*, vol. 4, no. 1, Apr. 2017.

[4]   A. T. Sasongko, G. Jati, M. I. Fanany, and W. Jatmiko, "Dataset of vehicle images for Indonesia toll road tariff classification," *Data Brief*, vol. 32, p. 106061, Oct. 2020, doi: 10.1016/J.DIB.2020.106061.

[5]   "Cambridge Dictionary," *Cambridge University Press 2022*.

[6]   "Indonesia Dictionary," *Badan Pengembangan dan Pembinaan Bahasa (Pusat Bahasa)*.

[7]   "What is a heavy vehicle?," *National Heavy Vehicle Regulator (NHVR) 2022*.

[8]   R. Budynas and J. Nisbett, *Shigley's Mechanical Engineering Design*, 9th ed. London: McGraw-Hill Education - Europe, 2010.

[9]   R. Fata, "Classification of White blood cell cancer (Acute Lymphoblastic Leukemia) using Convolutional neural network (CNN)," Final Project Book, Telkom University, Bandung, 2022.

[10]   J. W. G. Putra, "Machine and Deep Learning Concept Learning Introduction," *Comput. Linguist. Nat. Lang. Process. Lab*, vol. 4, 2019.

[11]   S. Arya, L. Patil, A. Wadegaonkar, N. Shinde, and P. Gorsia, "Study of Various Measure to Monitor Social Distancing using Computer Vision: A Review," *International Journal of Engineering Research & Technology (IJERT)*, vol. 10, no. 5, May 2021.

[12]   M. Tobi, "DESIGN AND BUILD PROTOTYPE OF VEHICLE DETECTION SYSTEM USING OPENCV LIBRARY," *Electro Luceat (JEC)*, vol. 1, Jul. 2015.

[13]   H. Bandyopadhyay, "YOLO: Real-Time Object Detection Explained," *V7 Lab*, Jul. 19, 2022.

[14]   J. Firigato, "Orange trees detection with YOLO v5 in UAV Imagery," *Medium*, Oct. 15, 2021.

[15] I. Putra, "Fruit Type Detection using Deep Learning," Thesis, Dinamika University, 2020.

[16] I. Digmi, "Free Google Colab for Deep Learning Study," 2018.

[17] R. Sharma, "DATA CRAPER," p. 1, Mar. 2020.

[18] B. Liu, *Handbook of Natural Language Processing*, 2nd ed. University of Illinois at Chicago, 2010.

[19] Octopus Data Inc., "What is Web Scraping and How Does It Work?," *Octoparse*, Oct. 22, 2018.

[20] L. A. Marcomini and A. L. Cunha, "Truck Image Dataset." Zenodo, 2021.