

## DAFTAR PUSTAKA

- [1] M. Akbar, “Pengenalan rambu lalu lintas menggunakan convolutional neural networks Traffic sign recognition using convolutional neural networks,” vol. 9, no. March, pp. 120–125, 2021, doi: 10.14710/jtsiskom.2021.13959.
- [2] R. Efendi, E. P. Purwandari, E. T. Mareta, and A. R. L. Lintas, “Segmentasi Warna Untuk Pendeteksian Rambu Lalu Lintas,” pp. 102–107, 2018. M. Sobron and Lubis, “Implementasi Artificial Intelligence Pada System Manufaktur Terpadu,” Semin. Nas. Tek. UISU, vol. 4, no. 1, pp. 1–7, 2021, [Online]. Available: <https://jurnal.uisu.ac.id/index.php/semnastek/article/view/4134>.
- [3] A. Ahmad Hania, “Mengenal Artificial Intelligence, Machine Learning, & Deep Learning,” J. Teknol. Indones., no. June, 2017, [Online]. Available: <https://amt-it.com/mengenal-perbedaan-artificial-intelligence-machine-learning-deep-learning/>.
- [4] A. Santoso and G. Ariyanto, “Implementasi Deep Learning Berbasis Keras Untuk Pengenalan Wajah,” Emit. J. Tek. Elektro, vol. 18, no. 01, pp. 15–21, 2018, doi: 10.23917/emit.v18i01.6235.
- [5] N. U. Putri and E. R. Susanto, “Klasifikasi Jenis Kayu Menggunakan Support Vector Machine Berdasarkan Ciri Tekstur Local Binary Pattern,” vol. 4, no. 02, pp. 93–100, 2020.
- [6] M. Zufar, “Convolutional Neural Networks untuk Pengenalan Wajah Secara Real - Time,” vol. 5, no. 2, pp. 72–77, 2016.
- [7] B. Kombinasi, F. Mfcc, and D. Dwt, “Klasifikasi Makna Tangisan Bayi Menggunakan CNN Berdasarkan Kombinasi Fitur MFCC Dan DWT,” vol. 8, no. 2, 2021.