DAFTAR PUSTAKA

[1] N. Fadlia and R. Kosasih, "Klasifikasi Jenis Kendaraan Menggunakan Metode Convolutional Neural Network (Cnn)," *J. Ilm. Teknol. dan Rekayasa*, vol. 24, no. 3, pp. 207–215, 2019, doi: 10.35760/tr.2019.v24i3.2397.

[2] D. DARMATASIA, "Pengenalan Sistem Isyarat Bahasa Indonesia (Sibi) Menggunakan Gradient-Convolutional Neural Network," *J. INSTEK (Informatika Sains dan Teknol.*, vol. 6, no. 1, p. 56, 2021, doi: 10.24252/instek.v6i1.18637.

[3] S. S. Yadav and S. M. Jadhav, "Deep convolutional neural network based medical image classification for disease diagnosis," *J. Big Data*, vol. 6, no. 1, 2019, doi: 10.1186/s40537-019-0276-2.

[4] N. Sharma, V. Jain, and A. Mishra, "An Analysis of Convolutional Neural Networks for Image Classification," *Procedia Comput. Sci.*, vol. 132, no. Iccids, pp. 377–384, 2018, doi: 10.1016/j.procs.2018.05.198.

[5] X. Jiang, Y. Wang, W. Liu, S. Li, and J. Liu, "CapsNet, CNN, FCN: Comparative performance evaluation for image classification," *Int. J. Mach. Learn. Comput.*, vol. 9, no. 6, pp. 840–848, 2019, doi: 10.18178/ijmlc.2019.9.6.881.

[6] T. Bariyah, M. A. Rasyidi, and N. Ngatini, "Convolutional Neural Network untuk Metode Klasifikasi Multi-Label pada Motif Batik," *Techno.Com*, vol. 20, no. 1, pp. 155–165, 2021, doi: 10.33633/tc.v20i1.4224.

[7] A. Peryanto, A. Yudhana, and R. Umar, "Klasifikasi Citra Menggunakan Convolutional Neural Network dan K Fold Cross Validation," *J. Appl. Informatics Comput.*, vol. 4, no. 1, pp. 45–51, 2020, doi: 10.30871/jaic.v4i1.2017.

[8] A. Rahim, K. Kusrini, and E. T. Luthfi, "Convolutional Neural Network untuk Kalasifikasi Penggunaan Masker," *Inspir. J. Teknol. Inf. dan Komun.*, vol. 10, no. 2, p. 109, 2020, doi: 10.35585/inspir.v10i2.2569.

[9] M. Afif, A. Fawwaz, K. N. Ramadhani, and F. Sthevanie, "Klasifikasi Ras pada Kucing menggunakan Algoritma Convolutional Neural Network(CNN)," *J. Tugas Akhir Fak. Inform.*, vol. 8, no. 1, pp. 715–730, 2020.

[10] F. F. Maulana and N. Rochmawati, "Klasifikasi Citra Buah Menggunakan Convolutional Neural Network," *J. Informatics Comput. Sci.*, vol. 01, pp. 104–108, 2019.

[11] A. A. Alhamdani, "Penerapan Deep Learning dengan menggunakan Algoritma Convolutional Neural Network (CNN) untuk Gesture Recognition," *J. Softw. Eng. Inf. Commun. Technol.*, vol. 2, no. 1, pp. 78–82, 2021, [Online]. Available: https://ejournal.upi.edu/index.php/SEICT/article/download/34673/15670.

[12] E. N. Arrofiqoh and H. Harintaka, "Implementasi Metode Convolutional Neural Network Untuk Klasifikasi Tanaman Pada Citra Resolusi Tinggi," *Geomatika*, vol. 24, no. 2, p. 61,

2018, doi: 10.24895/jig.2018.24-2.810.

[13] A. Rohim, Y. A. Sari, and Tibyani, “Convolution neural network (cnn) untuk pengklasifikasian citra makanan tradisional,” *J. Pengemb. Teknol. Inf. dan Ilmu Komput.*, vol. 3, no. 7, pp. 7038–7042, 2019, [Online]. Available: http://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/5851/2789.

[14] S. Priyowidodo, “Klasifikasi Gambar Dataset Fashion-Mnist,” vol. 7, no. 1, pp. 34–38, 2019.

[15] S. F. Alamsyah, “Implementasi Deep Learning Untuk Klasifikasi Tanaman,” *Comput. its Appl. J. 113-122*, vol. 2, pp. 113–122, 2019, [Online]. Available: https://doi.org/10.51804/ucaiaj.v2i2.113-122.