

DAFTAR PUSTAKA

- [1] A. Lorentius, Christopher, R. Adipratama, and A. Tjodrowiguno, “Pengenal aksarak Jawa dengan menggunakan metode convolutional neura network,” vol. 7, no. 1, pp. 2558–2567, 2020, [Online]. Available: <https://publication.petra.ac.id/index.php/teknik-informatika/article/view/8075>
- [2] A. Roihan, P. A. Sunarya, and A. S. Rafika, “Pemanfaatan machine learning dalam berbagai bidang: review paper,” *IJCIT (Indonesian J. Comput. Inf. Technol.*, vol. 5, no. 1, pp. 75–82, 2020, doi: 10.31294/ijcit.v5i1.7951.
- [3] A. N. Syahrudin and T. Kurniawan, “Input dan output pada bahasa pemrograman python,” *J. dasar pemrograman python STMIK*, no. June 2018, pp. 1–7, 2018, [Online]. Available: <https://www.researchgate.net/publication/338385483>
- [4] W. Zarman and M. F. Wicaksono, *Implementasi algoritma dalam bahasa python*. Bandung: INFORMATIKA, 2020.
- [5] S. Mardianto, L. Liliana, and S. Budhi, Gregorius, “Aplikasi segmentasi huruf Jawa,” *J. Infra*, vol. 3, no. 1, pp. 246–252, 2015, [Online]. Available: <http://publication.petra.ac.id/index.php/teknik-informatika/article/view/2727>
- [6] P. A. Nugroho, I. Fenriana, and R. Arijanto, “Implementasi deep learning menggunakan convolutional neural network (Cnn) pada ekspresi manusia,” *Algor*, vol. 2, no. 1, pp. 12–21, 2020, [Online]. Available: <https://jurnal.ubd.ac.id/index.php/algor/article/view/441>
- [7] C. Nwankpa, W. Ijomah, A. Gachagan, and S. Marshall, “Activation functions: comparison of trends in practice and research for deep learning,” pp. 1–20, 2018, [Online]. Available: <http://arxiv.org/abs/1811.03378>
- [8] K. Azmi, S. Defit, and S. Sumijan, “Implementasi convolutional neural

- network (CNN) untuk klasifikasi batik tanah liat Sumatera Barat,” *J. Unitek*, vol. 16, no. 1, pp. 28–40, 2023, doi: 10.52072/unitek.v16i1.504.
- [9] G. Winarto, Eveline, R. Rahmayati, and Lawi Armin, “Implementasi arsitektur inception resnet-V2 untuk klasifikasi kualitas biji kakao,” in *Konferensi Nasional Ilmu Komputer (KONIK)*, 2021, pp. 1–6. [Online]. Available: <http://pakdosen.unhas.ac.id/storage/dokumen/artikel-1658542534-31.pdf#>
- [10] D. Oleh and T. Datasans, *Deep learning cheatsheet : panduan lengkap untuk pemula*. [Online]. Available: <https://datasans.medium.com/>
- [11] S. Hanindria, Ivan and H. Hendry, “Pengklasifikasian aksara jawa metode convolutional neural network,” *J. Tek. Inform. dan Ssitem Inf.*, vol. 9, no. 3, pp. 2727–2737, 2022, [Online]. Available: <https://jurnal.mdp.ac.id/index.php/jatisi/article/view/2177>
- [12] F. T. Anggraeny, Y. V. Via, and R. Mumpuni, “Image preprocessing analysis in handwritten Javanese character recognition,” in *Bulletin of Electrical Engineering and Informatics*, 2023, pp. 860–867. doi: 10.11591/eei.v12i2.4172.