

## DAFTAR REFERENSI

- Aditya, A. N., Anditya, A., & Suyanto. (2019). Generating Image Description on Indonesian Language using Convolutional Neural Network and Gated Recurrent Unit. *International Conference on Information and Communication Technology (ICoICT)*, 6.
- Ahmad, R., Po Abas, S., & Ageng, S. R. (2020). Pemanfaatan Machine Learning dalam Berbagai Bidang: Review paper. *Indonesian Journal on Computer and Information Technology*, 8.
- Arohan, A., Koustav, A., & Abhishek, S. (2020). A Review of Convolutional Neural Networks. *International Conference on Emerging Trends in Information Technology and Engineering (ic-ETITE)*, 5.
- Atsilfia, A. S., Silfia, R., & Siska, A. (2021). Implementasi Pengolahan Citra Untuk Identifikasi Daun Tanaman Obat Menggunakan Lavenberg-Marquuardt Backpropagation. *Elektron Jurnal Ilmiah*, 8.
- Endang, R., & Rully, P. (2020). Mengenal Machine Learning Dengan Teknik Supervised dan Unsupervised Learning Menggunakan Python. *Bina Insani ICT Journal*, 10.
- Febian, F. M., & Naim, R. (2019). Klasifikasi Citra Buah Menggunakan Convolutional Neural Network. *Journal of Informatics and Computer Science*, 5.
- Jianfang, C., Minmin, Y., Yiming, J., Xiaodong, T., & Zibang, Z. (2021). Application of a Modified Inception V3 model in the dynasty-based classification of ancient murals. *EURASIP Journal on Advances in Signal Processing*, 25.
- Made, C. A. (2021). Implementasi Deep Learning untuk Generate Caption Gambar Dengan Visual Geometry Group (VGG19) dan Gated Recurrent Unit. 9.
- Micheal, & Ery, H. (2022). Klasifikasi Spesies Kupu Kupu Menggunakan Metode Convolutional Neural Network. *MDP Student Conference (MSC)*, 9.

- Muhammad, R. A., Raden, P. K., & Derry, A. (2020). Implementasi Metode Convolutional Neural Network Menggunakan Arsitektur LeNet-5 untuk pengenalan Doodle. *Jurnal Algoritme*, 12.
- Sarirotul, I., & Agung, N. (2018). Implementasi Deep Learning pada Identifikasi Jenis Tumbuhan Berdasarkan Citra Daun Menggunakan Convolutional Neural Network. *Jurnal Sistem & Teknologi Informasi Indonesia*, 8.
- Tarun, W., Harleen, V., Dr. Jagannath, A., & Savita, B. (2020). Image Captioning using Deep Learning. *International Journal for Research in Applied Science & Engineering Technology (IJRASET)*, 9.
- Umar, A. A.-F., & Dhomas, H. F. (2021). Implementasi Arsitektur Transformer pada Image Captioning dengan Bahasa Indonesia. 5.
- Yugandhara, A. T., Walse, D. K., & Thakare, D. V. (2020). Deep Learning Based Image Captioning: The State of The Art. *International Journal of Advance Research in Computer Science and Management Studies*, 10.