

DAFTAR PUSTAKA

- [1] M. Lakshmi, M. Swethasupriya, J. Nandini, and S. Sai, "CNN based Image Identification with Python," *International Journal of Advanced Research in Computer and Communication Engineering*, vol. 9, 2020, doi: 10.17148/IJARCCCE.2020.9312.
- [2] A. Karaci, "VGGCOV19-NET: automatic detection of COVID-19 cases from X-ray images using modified VGG19 CNN architecture and YOLO algorithm," *Neural Comput Appl*, vol. 34, no. 10, pp. 8253–8274, May 2022, doi: 10.1007/s00521-022-06918-x.
- [3] A. Anton, N. F. Nissa, A. Janiati, N. Cahya, and P. Astuti, "Application of Deep Learning Using Convolutional Neural Network (CNN) Method For Women's Skin Classification," *Scientific Journal of Informatics*, vol. 8, no. 1, pp. 144–153, May 2021, doi: 10.15294/sji.v8i1.26888.
- [4] G. B. Davis, "Kerangka Dasar Sistem Informasi Manajemen," 2013.
- [5] J. Raymond McLeod, "Sistem Informasi Manajemen," 2001.
- [6] Al-Bahra Bin Ladjamudin, *Analisis dan Desain Sistem Informasi*. Yogyakarta: Graha Ilmu, 2013.
- [7] Kusri and A. Koniyo, *Tuntunan Praktis Membangun Sistem Informasi Akuntansi Dengan Visual Basic dan Microsoft SQL Server*. Yogyakarta, 2007.
- [8] Dennis, Wixom, and Tegarden, "Systems Analysis and Design with UML," 2015.
- [9] Michael S. Hart, "Gutenberg Project," Gutenberg.org.
- [10] T. J. Soon, "QR Code. Singapore. Synteshis Journal 2008," 2008.
- [11] Ariska, Jerry, and M. Jazman, "Rancang Bangun Sistem Informasi Manajemen Aset Sekolah Menggunakan Teknik Labelling QR Code (Studi Kasus: Man 2 Model Pekanbaru)," 2016.
- [12] F. Chollet, *Deep Learning with Python. Shelter Island*. New York: New York: Manning Publications Co., 2018.
- [13] K. O'Shea and R. Nash, "An Introduction to Convolutional Neural Networks," 2015.
- [14] R. T. Schirmermeister *et al.*, "Deep learning with convolutional neural networks for EEG decoding and visualization," *Hum Brain Mapp*, vol. 38, no. 11, pp. 5391–5420, Nov. 2017, doi: 10.1002/hbm.23730.
- [15] L. Liu, C. Shen, and A. van den Hengel, "Cross-convolutional-layer Pooling for Image Recognition," Oct. 2015, [Online]. Available: <http://arxiv.org/abs/1510.00921>

- [16] A. F. Agarap, "Deep Learning using Rectified Linear Units (ReLU)," Mar. 2018, [Online]. Available: <http://arxiv.org/abs/1803.08375>
- [17] H. Gholamalinezhad and H. Khosravi, "Pooling Methods in Deep Neural Networks, a Review," 2020.
- [18] K. Simonyan and A. Zisserman, "Very Deep Convolutional Networks for Large-Scale Image Recognition," Sep. 2014, [Online]. Available: <http://arxiv.org/abs/1409.1556>