# References

Abadi, M., Barham, P., Chen, J., Chen, Z., Davis, A., Dean, J., . . . Google Brain. (2016). TensorFlow: A system for large-scale machine learning. *12th USENIX Symposium on Operating Systems Design and Implementation* (pp. 265-283). Savannah, GA, USA: USENIX Association.

Agarap, A. F. (2019). *Deep Learning using Rectified Linear Units (ReLU).* San Diego: 3rd International Conference for Learning Representations. Retrieved from https://arxiv.org/abs/1803.08375

Bishop, C. M. (1995). *Neural Networks for Pattern Recognition.* Oxford: Clarendon Press. Retrieved from https://www.microsoft.com/en-us/research/uploads/prod/2006/01/Bishop-Pattern-Recognition-and-Machine-Learning-2006.pdf

*CS231n*. (2023). (Stanford University) Retrieved January 2024, from Convolutional Neural Networks for Visual Recognition: https://cs231n.github.io/convolutional-networks/

Kamakshi, V., & Krishnan, N. C. (2023, August 1). Explainable Image Classification: The Journey So Far and the Road Ahead. *4*, 620–651. Retrieved from https://doi.org/10.3390/ai4030033

Kingma, D. P., & Ba, J. L. (2015). *Adam: A Method for Stochastic Optimization.* ICLR. Retrieved from https://arxiv.org/abs/1412.6980

O'Shea, K., & Nash, R. (2015). *An Introduction to Convolutional Neural Networks.* Aberystwyth University. Retrieved from https://arxiv.org/abs/1511.08458