References

Basic classification: Classify images of clothing  :   TensorFlow Core. (n.d.). Retrieved from https://www.tensorflow.org/tutorials/keras/classification

Convolutional Neural Network. (2019, May 17). Retrieved from https://deepai.org/machine-learning-glossary-and-terms/convolutional-neural-network

Hargrave, M. (2020, December 14). How Deep Learning Can Help Prevent Financial Fraud. Retrieved from https://www.investopedia.com/terms/d/deep-learning.asp

Saha, S. (2018, December 17). A Comprehensive Guide to Convolutional Neural Networks - the ELI5 way. Retrieved from https://towardsdatascience.com/a-comprehensive-guide-to-convolutional-neural-networks-the-eli5-way-3bd2b1164a53

What Is Deep Learning?: How It Works, Techniques & Applications. (n.d.). Retrieved from https://www.mathworks.com/discovery/deep-learning.html