GitHub. (2022). *TensorFlow Hub*. [online] Available at: https://github.com/tensorflow/hub/blob/master/examples/colab/tf2\_object\_detection.ipynb [Accessed 18 May 2022].

TensorFlow. (n.d.). *Module: tf.keras.applications | TensorFlow Core v2.9.0*. [online] Available at: https://www.tensorflow.org/api\_docs/python/tf/keras/applications [Accessed 18 May 2022].

TensorFlow. (n.d.). *Transfer learning with a pretrained ConvNet | TensorFlow Core*. [online] Available at: <https://www.tensorflow.org/tutorials/images/transfer_learning>.

TensorFlow. (n.d.). *Image classification | TensorFlow Core*. [online] Available at: <https://www.tensorflow.org/tutorials/images/classification>.

Convolutional Neural Network (CNN (2019). *Convolutional Neural Network (CNN)  |  TensorFlow Core*. [online] TensorFlow. Available at: <https://www.tensorflow.org/tutorials/images/cnn>.

Convolutional Neural Network (CNN (2019). *Convolutional Neural Network (CNN)  |  TensorFlow Core*. [online] TensorFlow. Available at: <https://www.tensorflow.org/tutorials/images/cnn>.

TensorFlow. (n.d.). *Module: tf.keras.applications | TensorFlow Core v2.9.0*. [online] Available at: https://www.tensorflow.org/api\_docs/python/tf/keras/applications.