## Pet Breed Identification Case Study

Useful information on how to build and adjust a CNN model in Python can be found in the following links:

- <a href="https://www.analyticsvidhya.com/blog/2020/02/learn-image-classification-cnn-convolution">https://www.analyticsvidhya.com/blog/2020/02/learn-image-classification-cnn-convolution</a> al-neural-networks-3-datasets/
- https://www.tensorflow.org/tutorials/images/cnn
- https://www.geeksforgeeks.org/image-classifier-using-cnn/
- https://www.datacamp.com/tutorial/convolutional-neural-networks-python