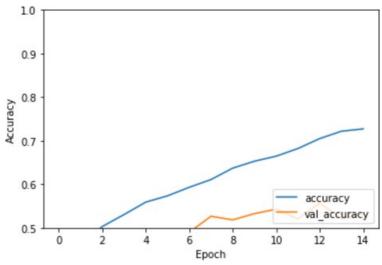
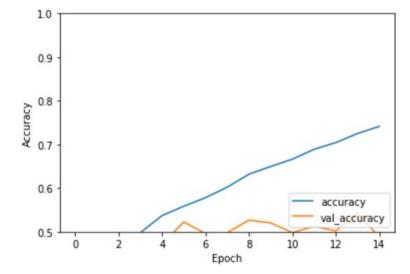
Report for CNN

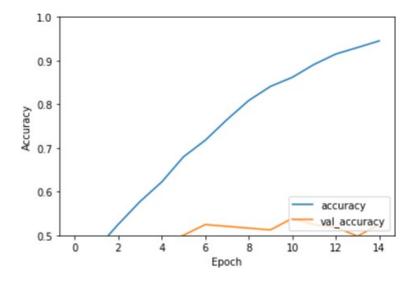
Dataset: Visual Domain Decathlon

Graphs showing the training and test accuracy versus epoch number (for 15 epochs) for the following settings:

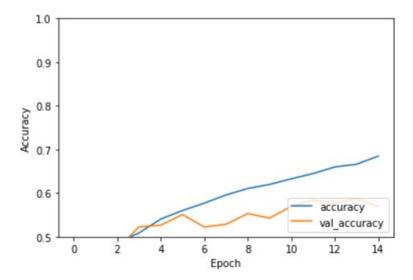
Number of convolutional layers = 1 and img_size = 32

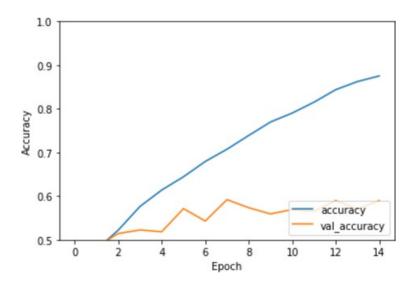




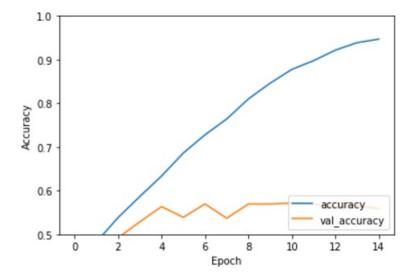


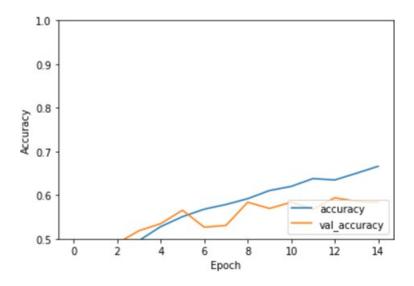
Number of convolutional layers = 2 and img_size = 32



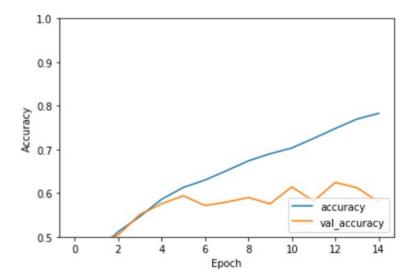


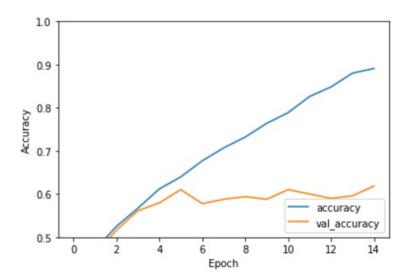
Number of convolutional layers = 2 and img_size = 112





Number of convolutional layers = 3 and img_size = 64

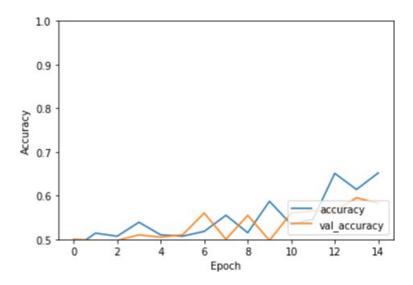


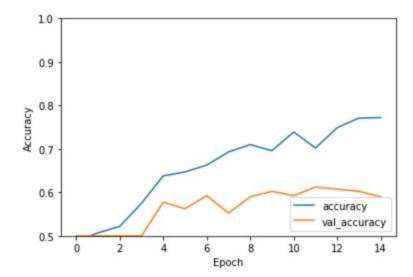


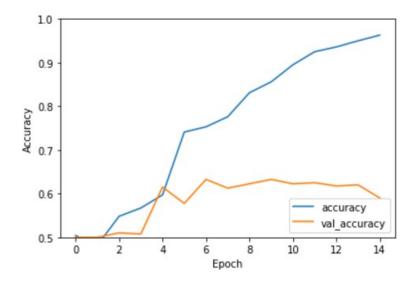
Dataset: Cat-Dog

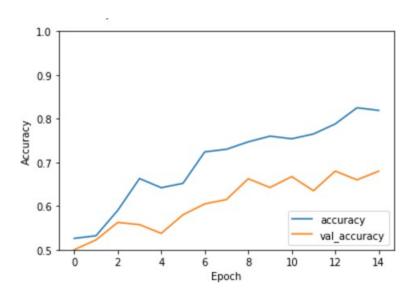
Graphs showing the training and test accuracy versus epoch number(for 15 epochs) for the following settings:

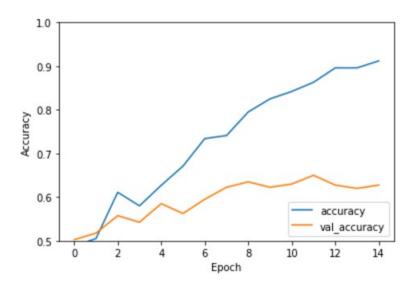
Number of convolutional layers = 1 and img_size = 32



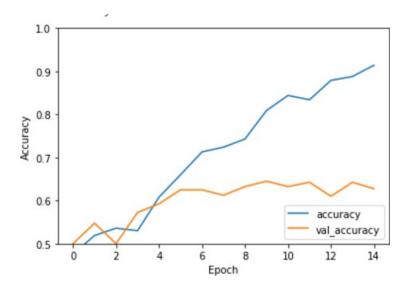


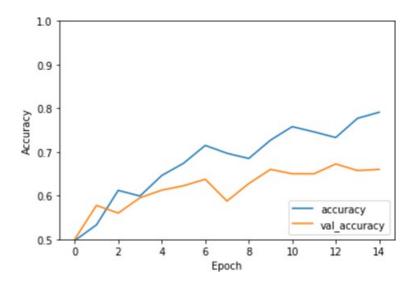






Number of convolutional layers = 2 and img_size = 112





Number of convolutional layers = 3 and img_size = 64

