**Our models:**

**EfficientNet-B6:** <https://www.kaggle.com/srilekhasomanchi/efficientnet-b6>

**EfficientNet-B4:** <https://www.kaggle.com/m0riarty/efficientnet-b4>

**Models we did for comparison:**

**ResNet50:** <https://www.kaggle.com/m0riarty/resnet50>

**ResNext101:** <https://www.kaggle.com/m0riarty/resnext101>

**Already existing models with code in kaggle taken for comaprison:**

**DenseNet-201:** <https://www.kaggle.com/stpeteishii/sports-classify-densenet201​>

**MobileNet-V2:** <https://www.kaggle.com/gauravduttakiit/sport-image-classification-using-mobilenet-v2>​