

• Model Building

```
[ ] xception = Xception(input_shape = imageSize + [3], weights = 'imagenet', include_top = False)

Downloading data from https://storage.googleapis.com/tensorflow/keras-applications/xception/xception\_weights\_tf\_dim\_ordering\_tf\_kernels\_notop.h5
83683744/83683744 [=====] - 1s 0us/step

[ ] for layer in xception.layers:
    layer.trainable = False
```