#importing image data generator library

from keras.preprocessing.image import ImageDataGenerator

Image Data Augmentation

#Configuring image Data Generator Class

#Setting Parameter for Image Augmentation for training data

train\_datagen = ImageDataGenerator(rescale = 1./255, shear\_range = 0.2, zoom\_range = 0.2, horizontal\_flip = True)

#Image Data Augmentation for testing data

test\_datagen = ImageDataGenerator(rescale = 1./255)