

# Import ImageDataGenerator Library And Configure It

Import ImageDataGenerator and create an instance for which include shearing, rescale, zooming, etc to make the model robust with different types of images.

```
from keras.preprocessing.image import ImageDataGenerator
train_datagen = ImageDataGenerator(rescale = 1./255, shear_range=0.2, zoom_range=0.2, horizontal_flip=True)
test_datagen = ImageDataGenerator(rescale = 1./255)
```