

```
# import keras Library
import keras# import ImageDataGenerator class from keras
from keras.preprocessing.image import ImageDataGenerator

# Define the parameters/arguments for ImageDataGenerator class
train_datagen = ImageDataGenerator(rescale=1./255,shear_range=0.2,zoom_range=0.2,horizontal_f
test_datagen = ImageDataGenerator(rescale=1./255)

x_train = train_datagen.flow_from_directory(r"/content/drive/MyDrive/Data Collection/training

Found 436 images belonging to 2 classes.

x_test = test_datagen.flow_from_directory(r"/content/drive/MyDrive/Data Collection/testing",t

Found 121 images belonging to 2 classes.
```

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