```
In [1]: 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)

Using TensorFlow backend.

In [2]: x_train = train_datagen.flow_from_directory('C:/Users/yeshv/OneDrive/Desktop/project/Dataset Plant Disease/fruit-dataset/fruit-dataset/size = (128,128), batch_size = 32, class_mode = 'categorical')
    x_test = test_datagen.flow_from_directory('C:/Users/yeshv/OneDrive/Desktop/project/Dataset Plant Disease/fruit-dataset/fruit-dataset/size = (128,128), batch_size = 32, class_mode = 'categorical')

Found 5384 images belonging to 6 classes.
Found 1686 images belonging to 6 classes.
```