```python
from tensorflow.keras.preprocessing.image import load_img
from tensorflow.keras.preprocessing.image import img_to_array
from keras.applications.vgg16 import preprocess_input
from keras.applications.vgg16 import decode_predictions
from keras.applications.vgg16 import VGG16


image = load_img(r'C:\Users\User\OneDrive\Desktop\download3.jpg', target_size=(224, 224))
image = img_to_array(image)
image = image.reshape(1, image.shape[0], image.shape[1], image.shape[2],)
image = preprocess_input(image)
model = VGG16()
yhat = model.predict(image)
label = decode_predictions(yhat)
label = label[0][0]
print('%s,(%.2f%%)' % (label[1], label[2]*100))
```

DO IT THREE TIMES3