

```
from keras.models import load_model
model=load_model('/content/dog-cat-classifier.h5')
```

⚠ WARNING:absl:Compiled the loaded model, but the compiled metrics have yet to be built. `model.compile_metrics` will



```
from keras.preprocessing import image
```

```
img=image.load_img('/content/bts.jpg',target_size=(64,64))
```

```
from tensorflow.keras.preprocessing.image import ImageDataGenerator
ig=ImageDataGenerator(rescale=1./255)
```

```
from keras.preprocessing.image import img_to_array
import numpy as np
```

```
img_array=img_to_array(img)
img_array=np.expand_dims(img_array,axis=0)
newimg=ig.flow(img_array)
```

[+ Code](#)[+ Text](#)

```
pred=model.predict(newimg)
print("cat" if pred[0][0]>0.5 else "dog")
```

⚡ 1/1 ————— 0s 36ms/step
dog

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