Jupyter Image classification using Max pooling (Mood Classif

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Code

```python
[1]: from tensorflow.keras.preprocessing.image import ImageDataGenerato
     from tensorflow.keras.preprocessing import image
     import matplotlib.pyplot as plt
     import tensorflow as tf
     import numpy as np
     import cv2
     import os
     #image data generator is the package to lable the images & it will
```

```python
[2]: img=image.load_img(r'C:\Ds & AI ( my work)\AVSCODE\CNN - Happy or
```

```python
[3]: plt.imshow(img)
```

[3]: <matplotlib.image.AxesImage at 0x26eb666e390>