```python
from keras.models import model_from_json

import numpy as np

from keras.preprocessing import image

# load json and create model

json_file = open('C:/Users/ankur/.spyder-py3/autosave/model.json', 'r')

loaded_model_json = json_file.read()

json_file.close()

loaded_model = model_from_json(loaded_model_json)

# load weights into new model

loaded_model.load_weights("C:/Users/ankur/.spyder-py3/autosave/weights1.hdf5")

print("Loaded model from disk")


# prediction

img = image.load_img(r'C:\Users\ankur\.spyder-py3\autosave\data\26.jpg',target_size=(224,224))

img = image.img_to_array(img)

img=np.expand_dims(img,axis=0)

predictedclass = loaded_model.predict(img)

        #print(train_generator.class_indices)

print(predictedclass)

print(np.argmax(predictedclass))


arr=["Actinic", "Eczema", "NailFungus", "Psoriasis", "Seborrheic", "Tinea", "Warts"]

print(arr[np.argmax(predictedclass)])
```