**Test With Saved Model**

Now open another jupyter file and write the below code

Firstly we are loading the model which was built. Then we are applying for a loop for the first four images and converting the image to the required format. Then we are resizing the input image, converting the image as per the CNN model and we are reshaping it according to the requirement. At last, we are predicting the result.

You can use predict\_classes for just predicting the class of an image