

Back to Self-Driving Car Engineer

Traffic Sign Classification

REVIEW
CODE REVIEW
HISTORY

Meets Specifications

Good job overall. Congratulations on completing and on passing this milestone project!

Now onward to Behavioural cloning:-)

Files Submitted

The project submission includes all required files.

- · Ipython notebook with code
- HTML output of the code
- A writeup report (either pdf or markdown)

Dataset Exploration

The submission includes a basic summary of the data set.

ere chosen.
luding the type of articular qualities
ed, batch size,
ed et i

Test a Model on New Images

You've reached a nice accuracy! Well done.

The submission includes five new German Traffic signs found on the web, and the images are visualized. Discussion is made as to particular qualities of the images or traffic signs in the images that are of interest, such as whether they would be difficult for the model to classify.

The submission documents the performance of the model when tested on the captured images. The performance on the new images is compared to the accuracy results of the test set.

The top five softmax probabilities of the predictions on the captured images are outputted. The submission discusses how certain or uncertain the model is of its predictions.



RETURN TO PATH

Rate this review