Traffic Sign Recognition

Build a Traffic Sign Recognition Project

The goals / steps of this project are the following:
- *Load the data set (see below for links to the project data set)*
- *Explore, summarize and visualize the data set*
- *Design, train and test a model architecture*
- *Use the model to make predictions on new images*
- *Analyze the softmax probabilities of the new images*
- *Summarize the results with a written report*

Rubric Points

Here I will consider the rubric points individually and describe how I addressed each point in my implementation.

Writeup

1. You're reading it! and here is a link to my [project code](https://github.com/udacity/CarND-Traffic-Sign-Classifier-Project/blob/master/Traffic_Sign_Classifier.ipynb)