



Multiple tracks in the simulator.

A common problem in Deep Learning is overfitting on a given training set. In this project, you might overfit by simply memorizing the images and their corresponding steering angles. In order to help you combat this, we've provided you two track to train and test with. An excellent solution would be one that is able to work on both tracks.

There are some common techniques you should consider using to prevent overfitting. These include:

- Adding dropout layers to your network.
- Splitting your dataset into a training set and a validation set.