UDACITY

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PROJECT

Your first neural network

A part of the Deep Learning Nanodegree Foundation Program

PROJECT REVIEW	CODE REVIEW	NOTES

Meets Specifications

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Code Functionality

All the code in the notebook runs in Python 3 without failing, and all unit tests pass.

👍

The sigmoid activation function is implemented correctly

Nice usage of the python lambda functionality! You can read about common activation functions here http://cs231n.github.io/neural-networks-1/#actfun

All unit tests must be passing

😎

Forward Pass

The input to the hidden layer is implemented correctly in both the train and run methods.

👍

The output of the hidden layer is implemented correctly in both the `train` and `run` methods.