Installation

* Require packages

1. Anaconda python 3.6

* How to run

use command python main.py under the path ./HW2 with terminal, or any other compiler open ./HW2/main.py just like Jupyter Notebook, pycharm and run it then you can see the result of Mean Square Error in console.

And the predict results and square error for each data will be save as result.csv in current folder.