Machine Learning in Finance Assignment 0

January 24, 2023

Instructions

In this exercise, you will have the opportunity to familiarize yourself with the basic concepts of the programming tools needed for this class. This assignment will not be graded.

- Download the Anaconda Notebook from the official website https://www.anaconda.com/
- \bullet Once installed, download the HW 0 Jupy ter Notebook file and HW 0 Python file from the Courseworks
- From the Start Menu, go to Anaconda3/Anaconda Prompt (Anaconda) and click
- A console should pop up. This is your Anaconda terminal.
- Now please do the following:
- a) Type jupyter notebook and hit Enter
- A window should pop up. This is your default path. For Windows, it is C:\Users\your_username by default. Move the files downloaded to this path and open the jupyter notebook in this window and hit Run
- You should be able to run the whole file now
- b) You can use a text editor (such as notepad++) or type spyder to open spyder and complete questions in HW0.py first and then try running it through Anaconda prompt command line.
- first change the path to the location that you save HW0.py (cd pathname)
- to run a .py file, type python HW0.py