Use Python and quadl module to download HK History Stock Data

Run "pip install quand!" to install the python module for quandl

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Collecting quandl

Down loading https://files.pythonhosted.org/packages/87/ab/8cd477fbs8a9bi97a43a8d55dt534b866fb8e5a8a6d4b5c884cb5d65aa/Quandl-3.5.0-py2.py3-none-any.whl

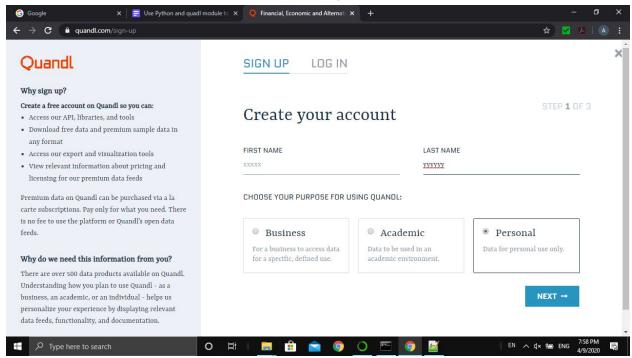
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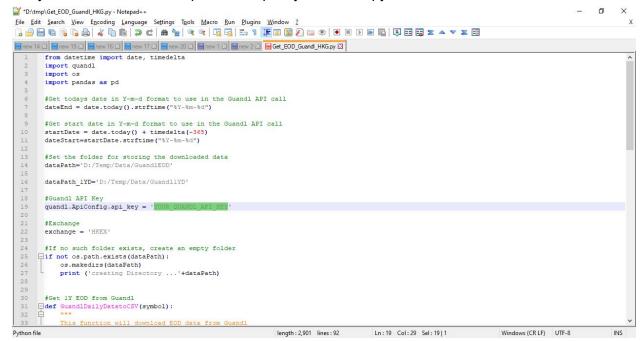
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Create a free account in https://www.quandl.com/sign-up

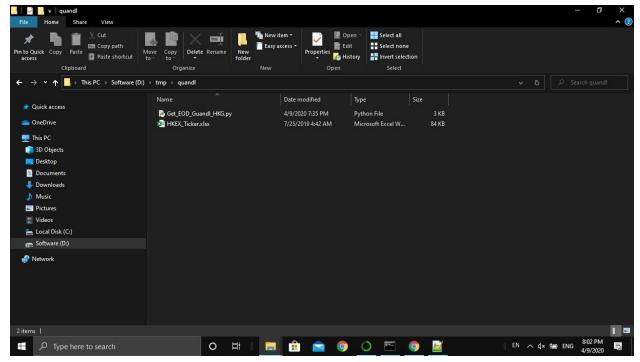


Get your own API KEY and place the api key inside the python code as shown below.

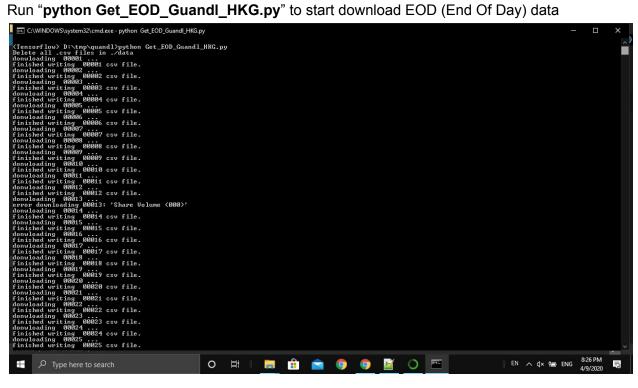


Put the python code "Get_EOD_Guandl_HKG.py" and the "HKEX_Ticker.xlsx" in the same folder. For example:

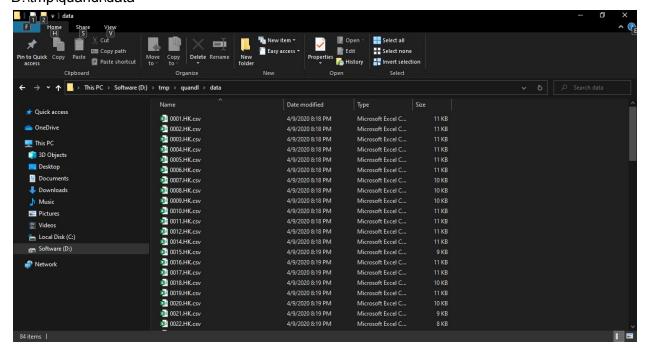
D:\tmp\quandl



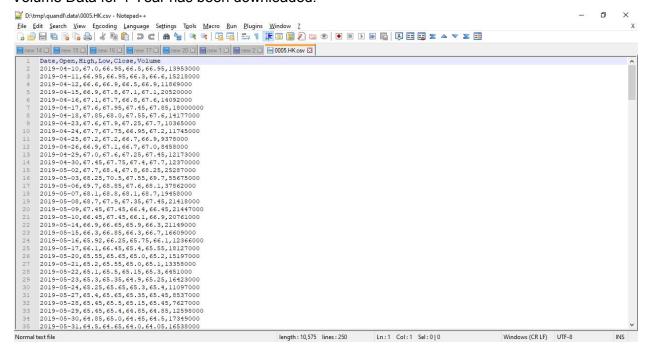
Run "python Get_EOD_Guandl_HKG.py" to start download EOD (End Of Day) data



Check the "data" directory to see if csv files are being saved. For example: D:\tmp\quandl\data



Open "0005.HK.csv" to see HSBC stock data to verify its OHLC (Open, High, Low, Close) and Volume Data for 1 Year has been downloaded.



After finishing download, a total of about two thousand HK Stock data should be downloaded based on the number of tickers in the file "HKEX_Ticker.xlsx". Some tickers may not have data because they may be suspended or removed by HKEX. You can add new ticker to the list for new stock.

