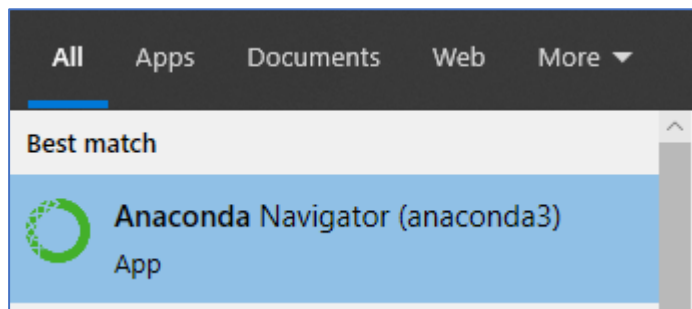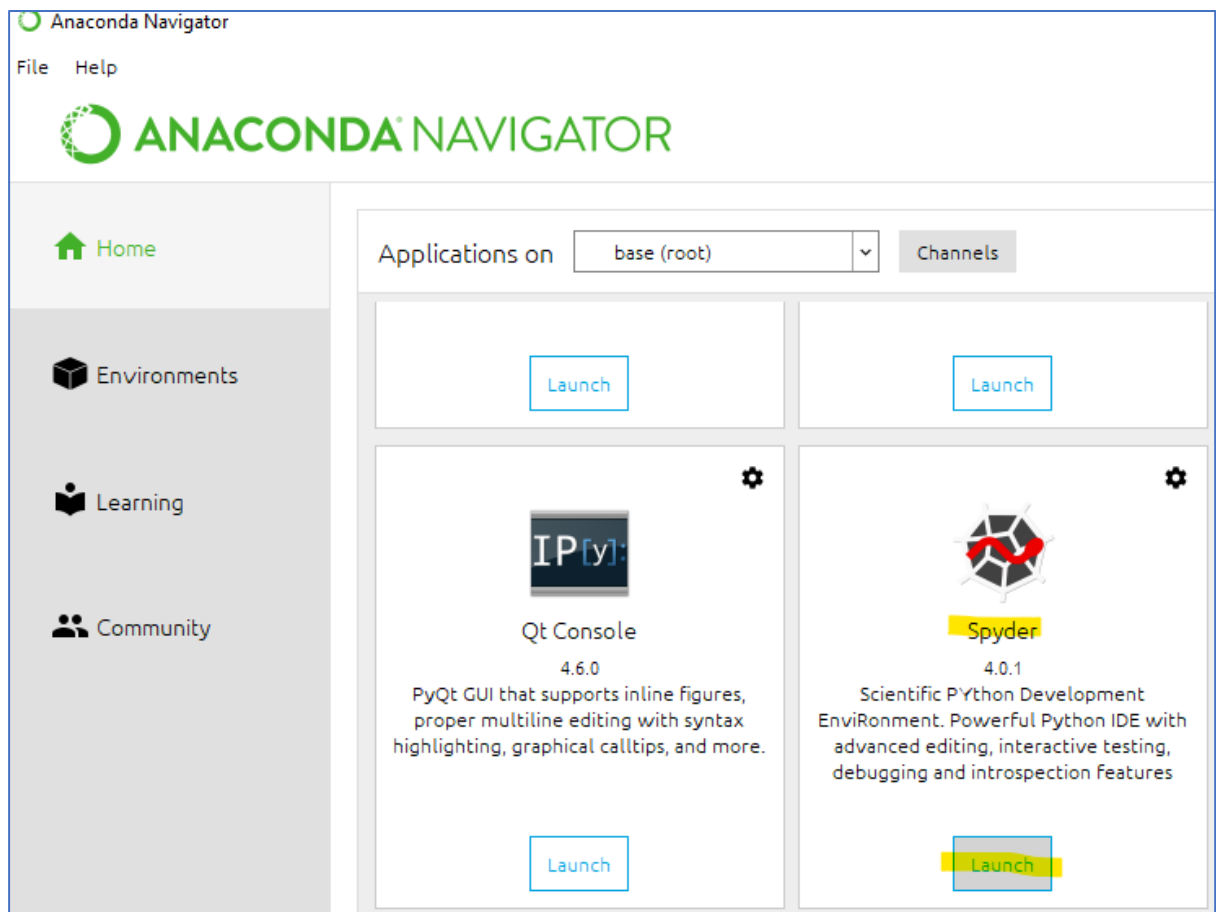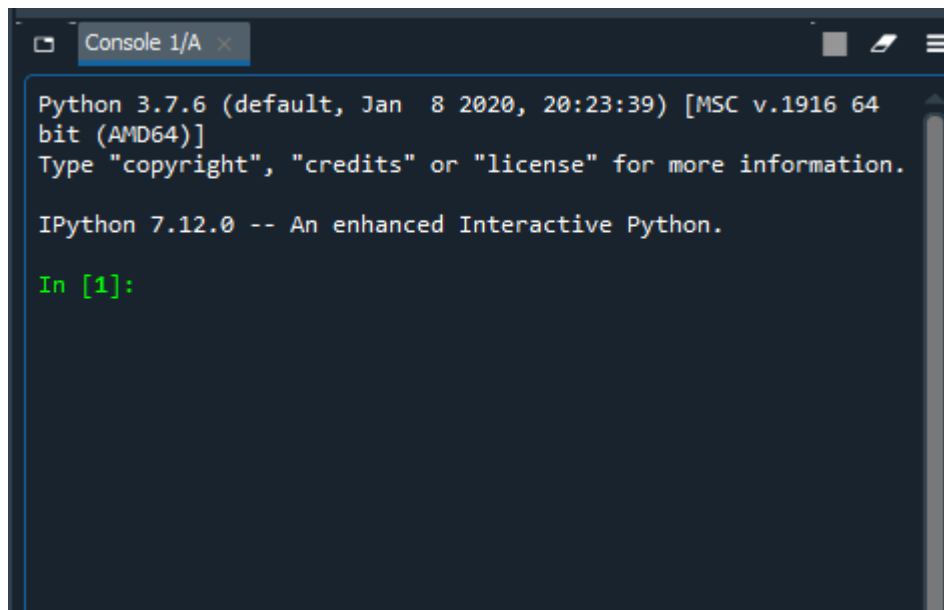# Install Telegram Bot Python Library in Spyder

1. Launch Anaconda Navigator that we have installed previously

2. Click "Launch" Spyder

3. If you can see a console like below, go to step 5. If not, go to step 4.
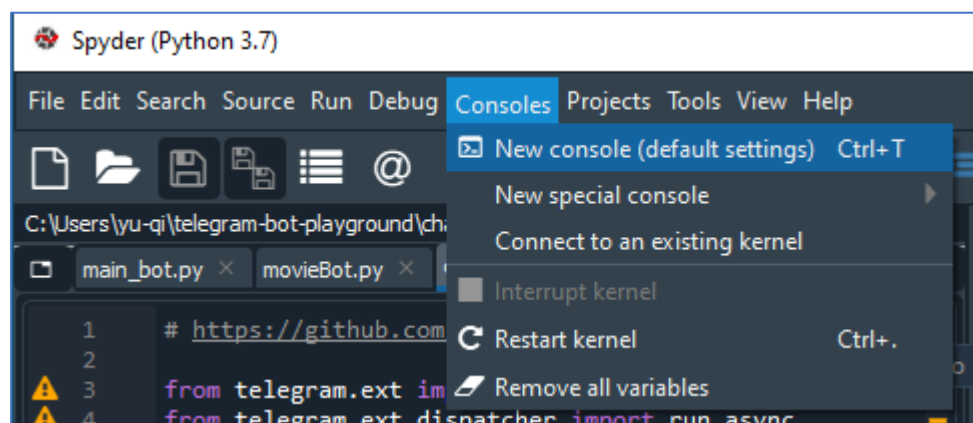
4. If you do not see the console, click on "Consoles" >> "New Console".

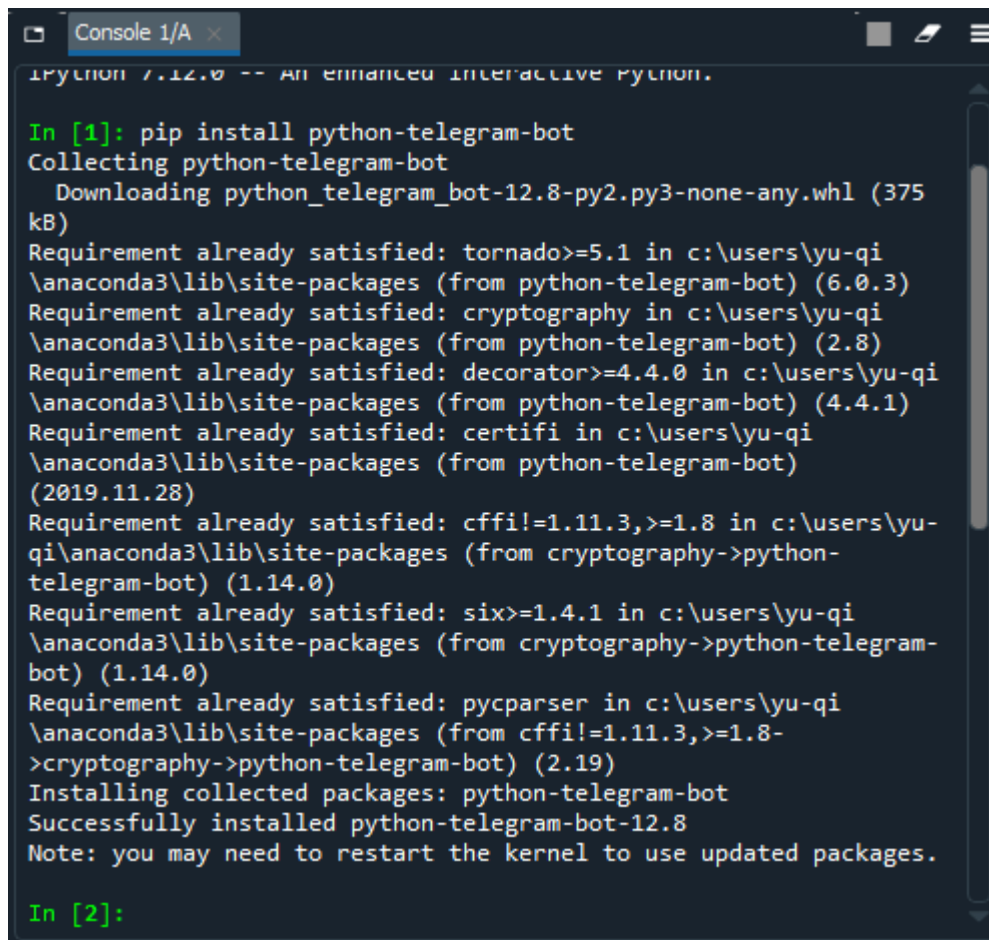5. Enter "pip install python-telegram-bot" in the console, then press enter

You should see below

```
   Console 1/A ×                                    ■  ✎  ☰
IPython 7.12.0 -- An enhanced interactive Python.

In [1]: pip install python-telegram-bot
Collecting python-telegram-bot
  Downloading python_telegram_bot-12.8-py2.py3-none-any.whl (375
kB)
Requirement already satisfied: tornado>=5.1 in c:\users\yu-qi
\anaconda3\lib\site-packages (from python-telegram-bot) (6.0.3)
Requirement already satisfied: cryptography in c:\users\yu-qi
\anaconda3\lib\site-packages (from python-telegram-bot) (2.8)
Requirement already satisfied: decorator>=4.4.0 in c:\users\yu-qi
\anaconda3\lib\site-packages (from python-telegram-bot) (4.4.1)
Requirement already satisfied: certifi in c:\users\yu-qi
\anaconda3\lib\site-packages (from python-telegram-bot)
(2019.11.28)
Requirement already satisfied: cffi!=1.11.3,>=1.8 in c:\users\yu-
qi\anaconda3\lib\site-packages (from cryptography->python-
telegram-bot) (1.14.0)
Requirement already satisfied: six>=1.4.1 in c:\users\yu-qi
\anaconda3\lib\site-packages (from cryptography->python-telegram-
bot) (1.14.0)
Requirement already satisfied: pycparser in c:\users\yu-qi
\anaconda3\lib\site-packages (from cffi!=1.11.3,>=1.8-
>cryptography->python-telegram-bot) (2.19)
Installing collected packages: python-telegram-bot
Successfully installed python-telegram-bot-12.8
Note: you may need to restart the kernel to use updated packages.

In [2]:
```

6. Close Spyder and launch it again.

7. Open the python file shared. Click "File" >> "Open" >> browse and open the file you want to open, for example, "main_bot.py". Note the file should have extension ".py".