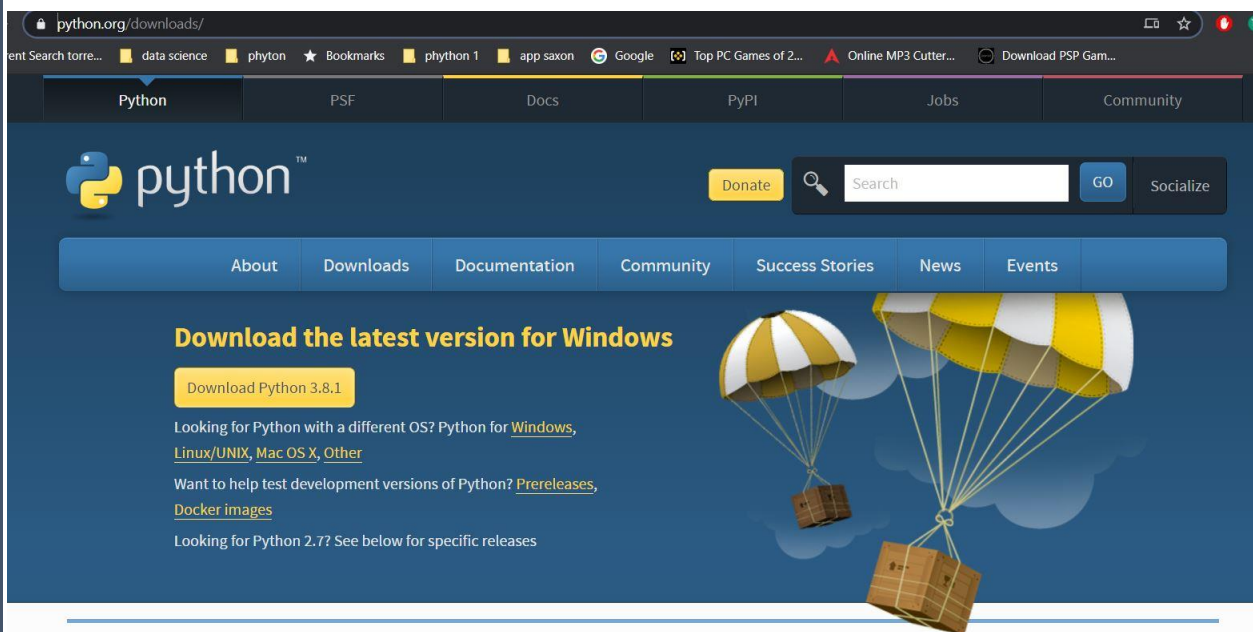


# Python Installation

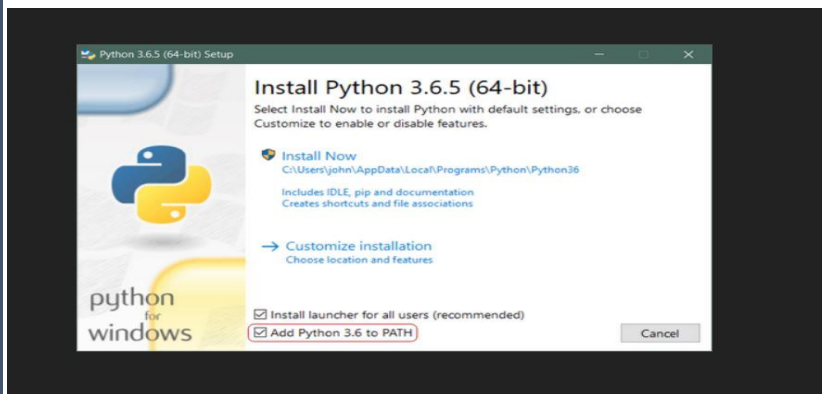
## Steps to install python

1)-Open your browser and type <https://www.python.org/downloads/>

2) Click download button specifying python version



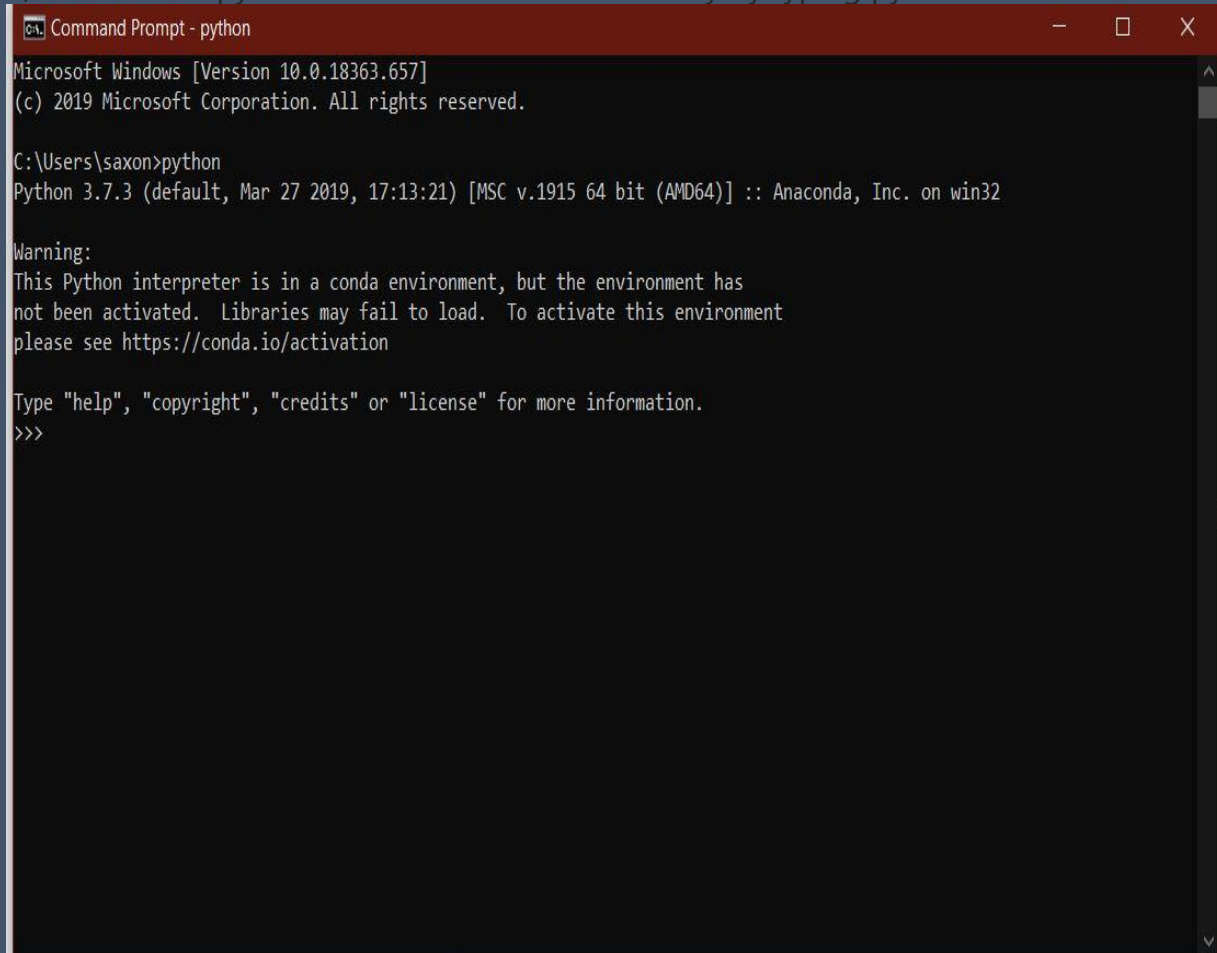
3) After downloading install python.exe file in your pc



4) Put a tick mark shown in the above pic

# Python Installation

- 5) After installation don't click on disable path limit.
- 6) Finally click finish
- 7) Check if the python installation is done correctly by typing python in cmd



```
Command Prompt - python
Microsoft Windows [Version 10.0.18363.657]
(c) 2019 Microsoft Corporation. All rights reserved.

C:\Users\saxon>python
Python 3.7.3 (default, Mar 27 2019, 17:13:21) [MSC v.1915 64 bit (AMD64)] :: Anaconda, Inc. on win32

Warning:
This Python interpreter is in a conda environment, but the environment has
not been activated. Libraries may fail to load. To activate this environment
please see https://conda.io/activation

Type "help", "copyright", "credits" or "license" for more information.
>>>
```

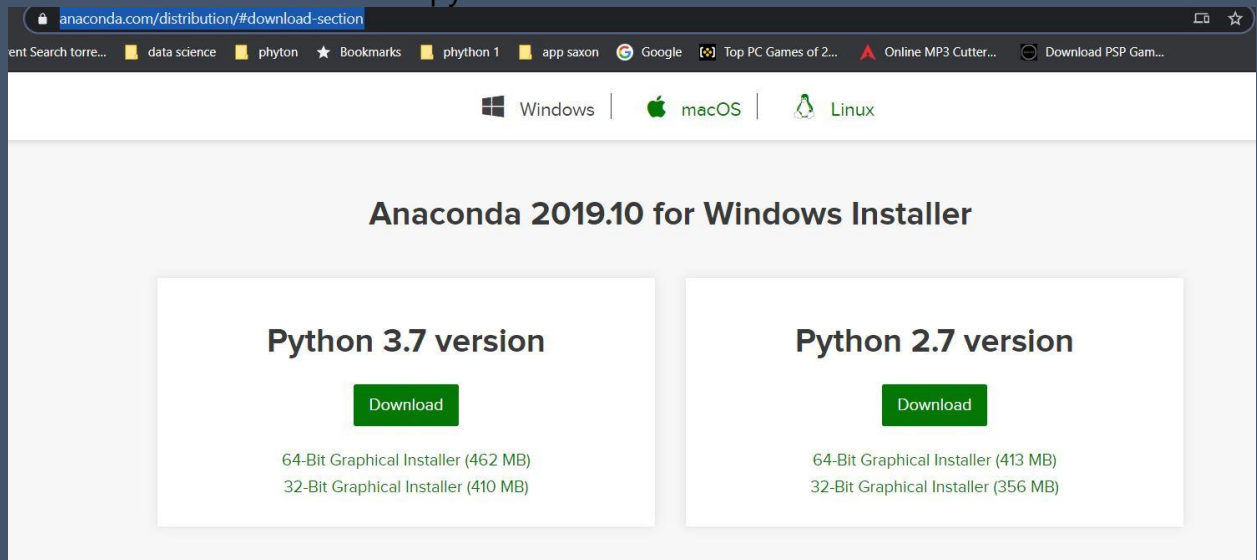
- 8) Now type IDLE in your search bar (IDLE is the default python interpreter)
- 9) Open it and start coding

**\*\*\*If you want to code in Jupyter notebook rather than IDLE then follow below steps to install jupyter notebook**

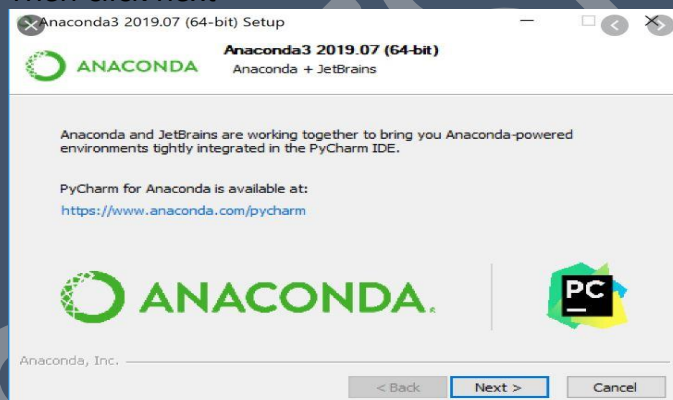
# Python Installation

Steps to install jupyter notebook

- 1) Open your browser and type <https://www.anaconda.com/distribution/#download-section>
- 2) Click download button below python 3..... version

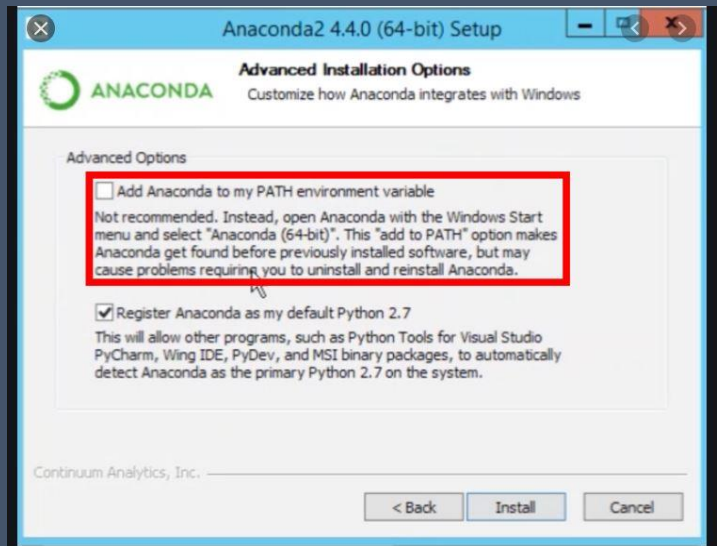


- 3) After downloading install anaconda.exe file in your pc
- 4) Then click next

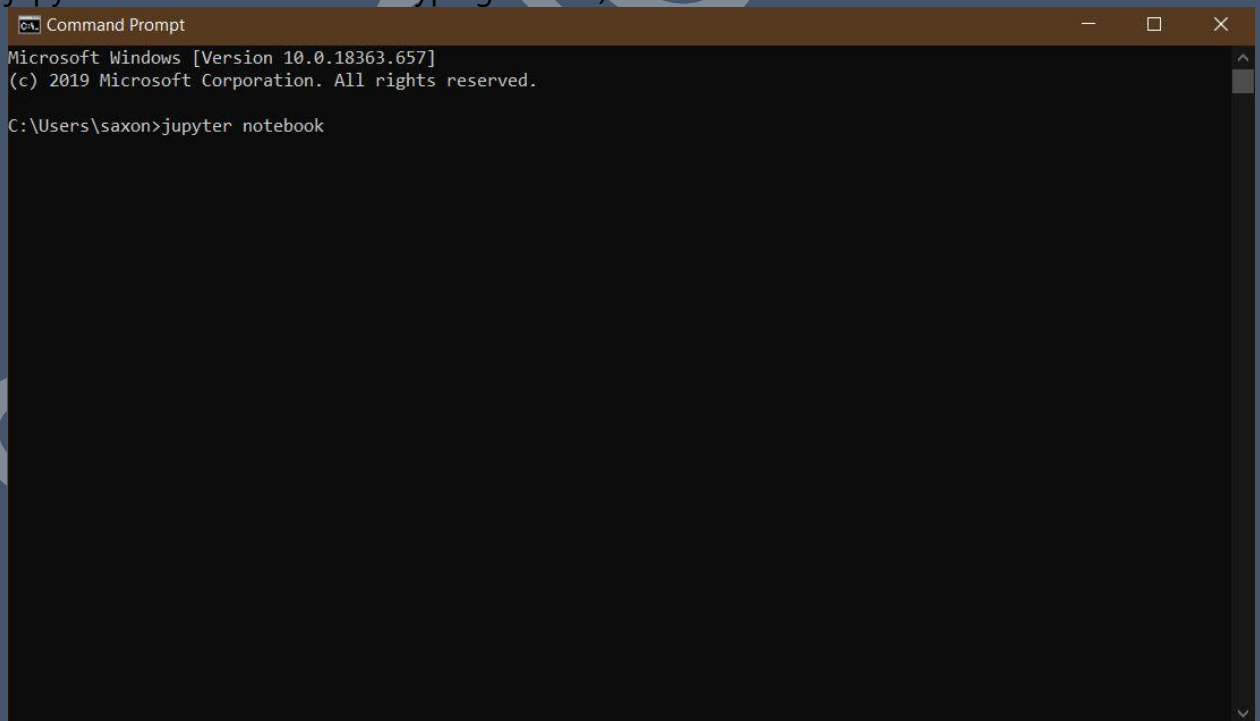


- 5) Put a tick mark on both as shown below (\*\*automatically sets the path in environment variables)

# Python Installation

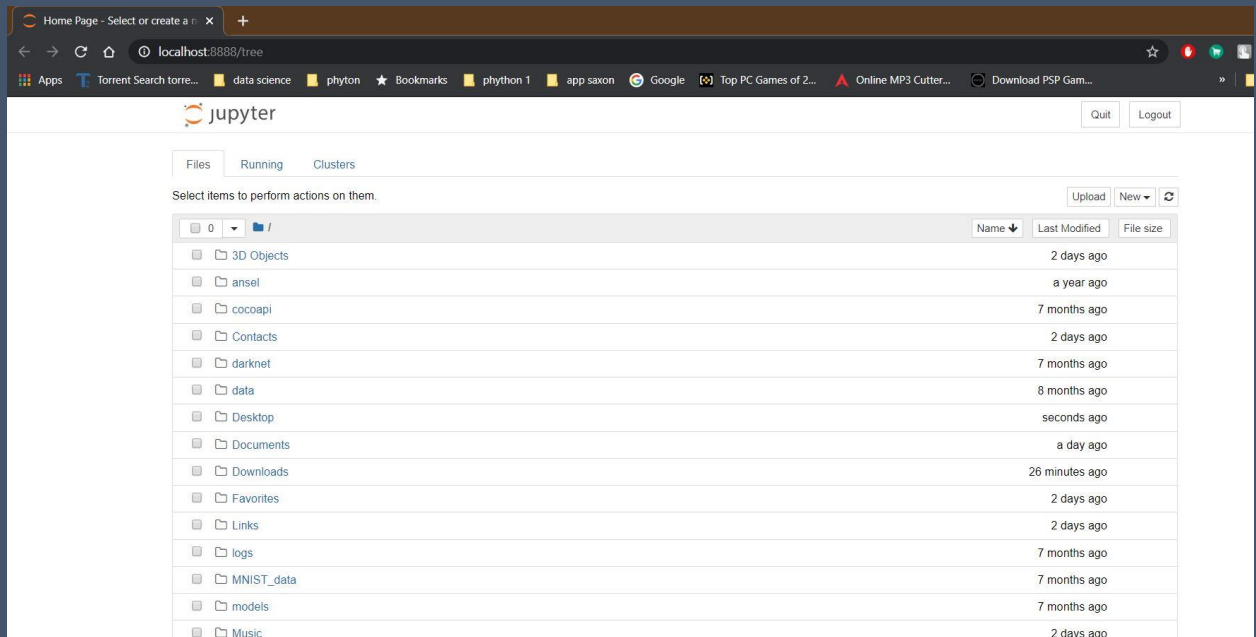


- 6) Then click install
- 7) It will take some time to install
- 8) After installation go to cmd and type jupyter notebook( \*\*keep a space between jupyter and notebook while typing in cmd)

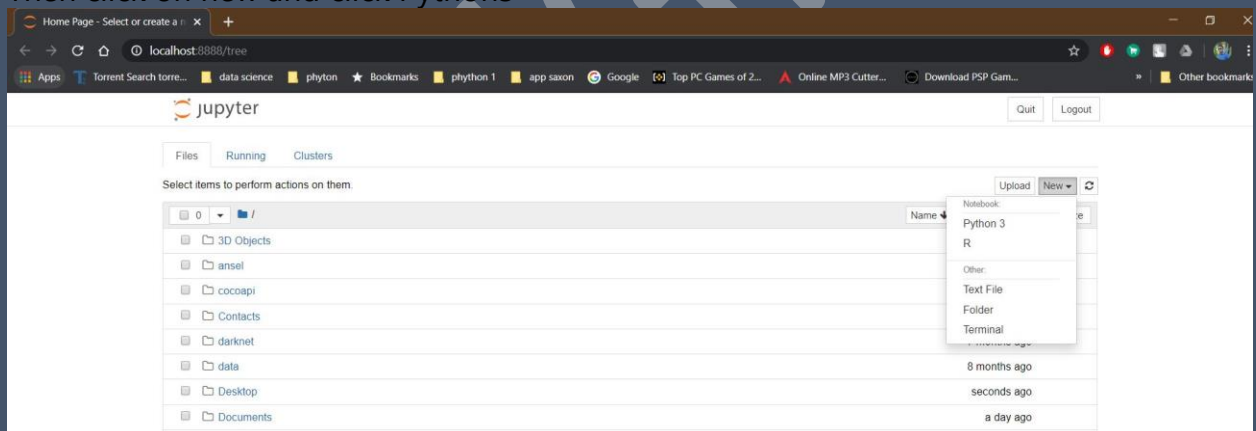


- 9) Then click enter
- 10) Jupyter notebook will be opened in your default browser

# Python Installation



11) Then click on new and click Python3



12) Start to code.....

