

Installing Jupyter using Anaconda

- 1- Download Anaconda

<https://www.anaconda.com/products/individual>

Individual Edition




Your data science toolkit

With over 20 million users worldwide, the open-source Individual Edition (Distribution) is the easiest way to perform Python/R data science and machine learning on a single machine. Developed for solo practitioners, it is the toolkit that equips you to work with thousands of open-source packages and libraries.


Download

- 2- Select the appropriate installer for your system

Anaconda Installers

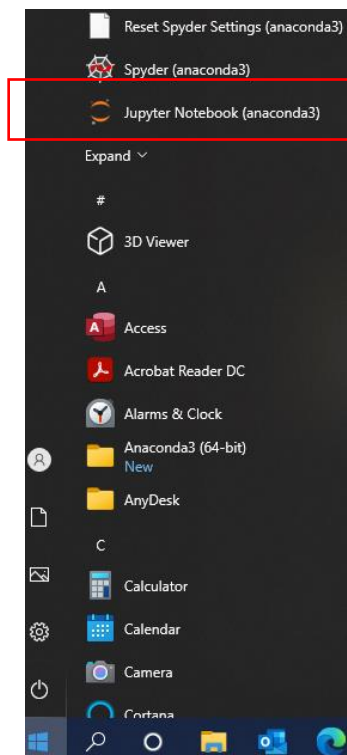
Windows 	MacOS 	Linux 
Python 3.8 64-Bit Graphical Installer (457 MB) 32-Bit Graphical Installer (403 MB)	Python 3.8 64-Bit Graphical Installer (435 MB) 64-Bit Command Line Installer (428 MB)	Python 3.8 64-Bit (x86) Installer (529 MB) 64-Bit (Power8 and Power9) Installer (279 MB)

- 3- Run the installer, following the instructions on the download page

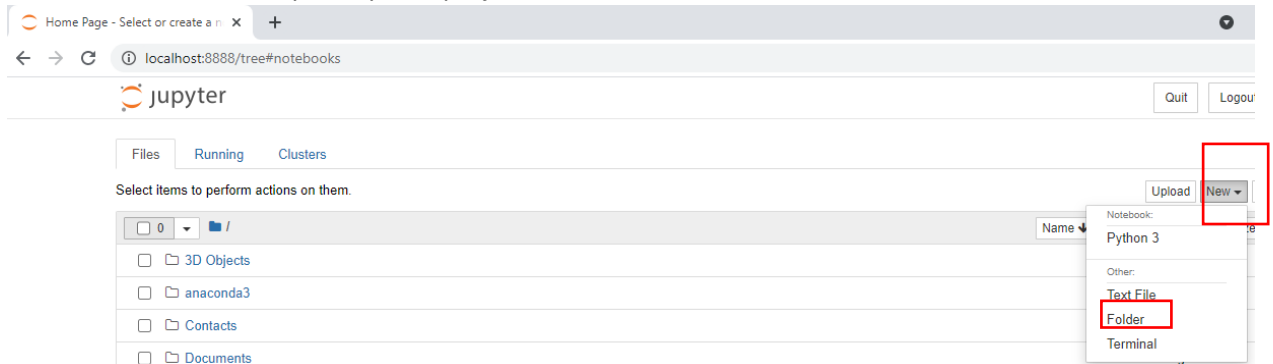
 Anaconda3-2020.1....exe ^



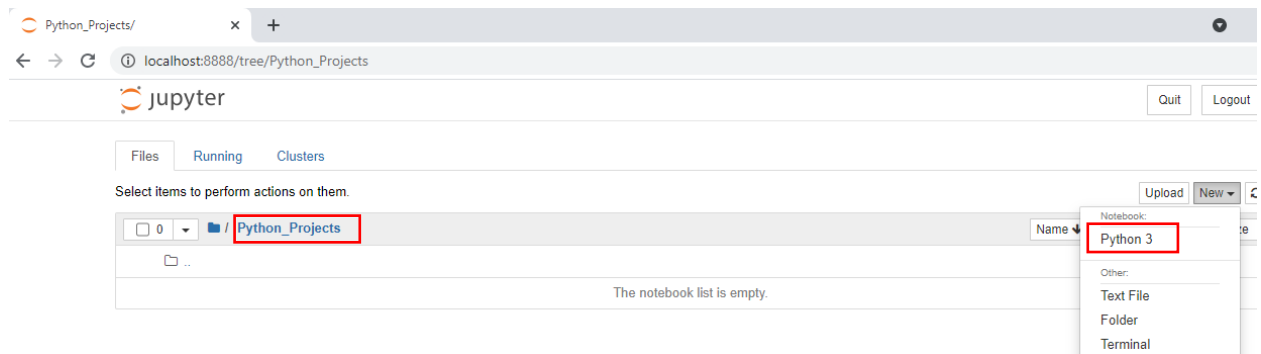
4- From the Start menu select Jupyter Notebook



5- Create a new folder for your Python projects



6- Click on the Python_Projects folder and create a new Python notebook



7- Enjoy practicing 😊

