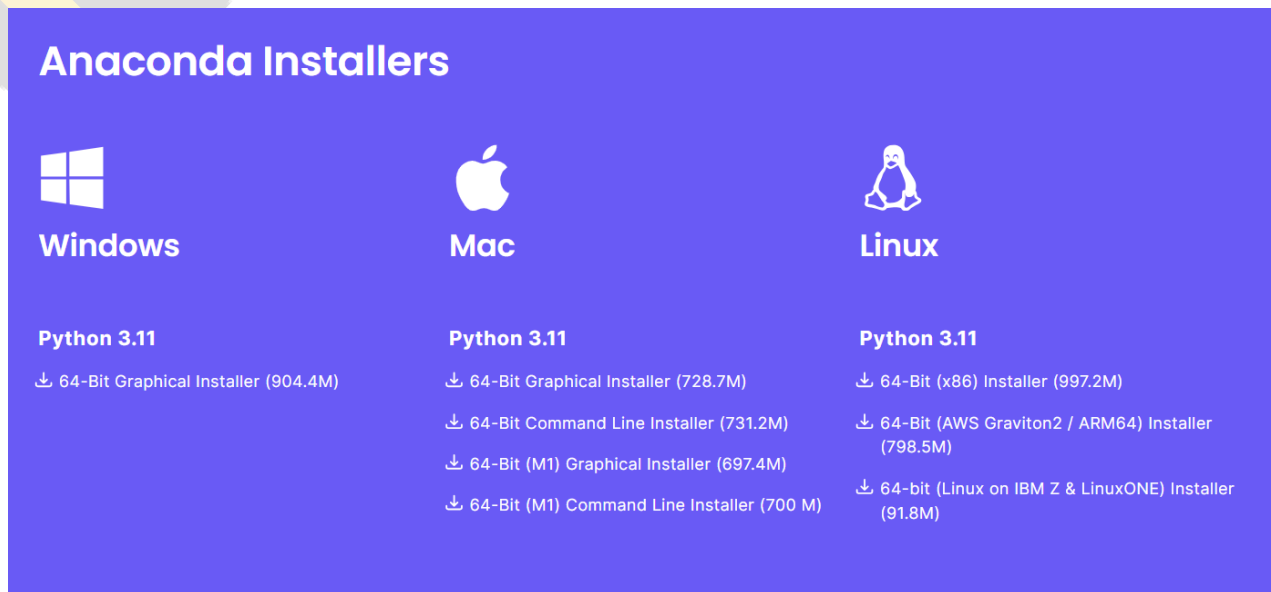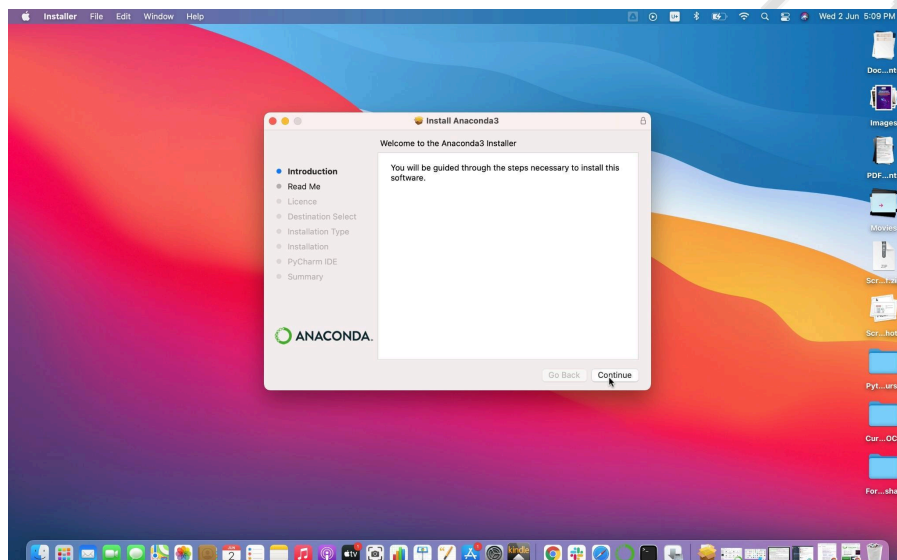# Installing Jupyter Notebook:

You can use any IDE of your choice, however, you are recommended to use Jupyter Notebook. The jupyter notebook can easily be launched using Anaconda Navigator.
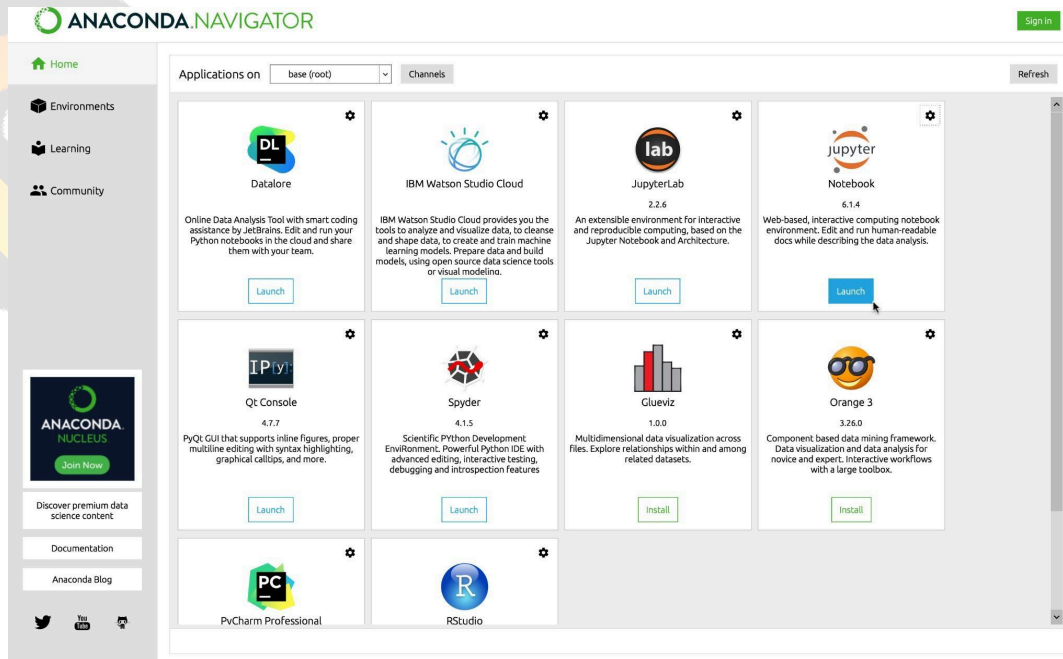
1. Go to https://www.anaconda.com/products/individual. At the bottom of the page, you will see the download options.

2. Install the downloaded Anaconda on your computer.

3. After downloading, run **Ananconda Navigator** and select **jupyter Notebook**.

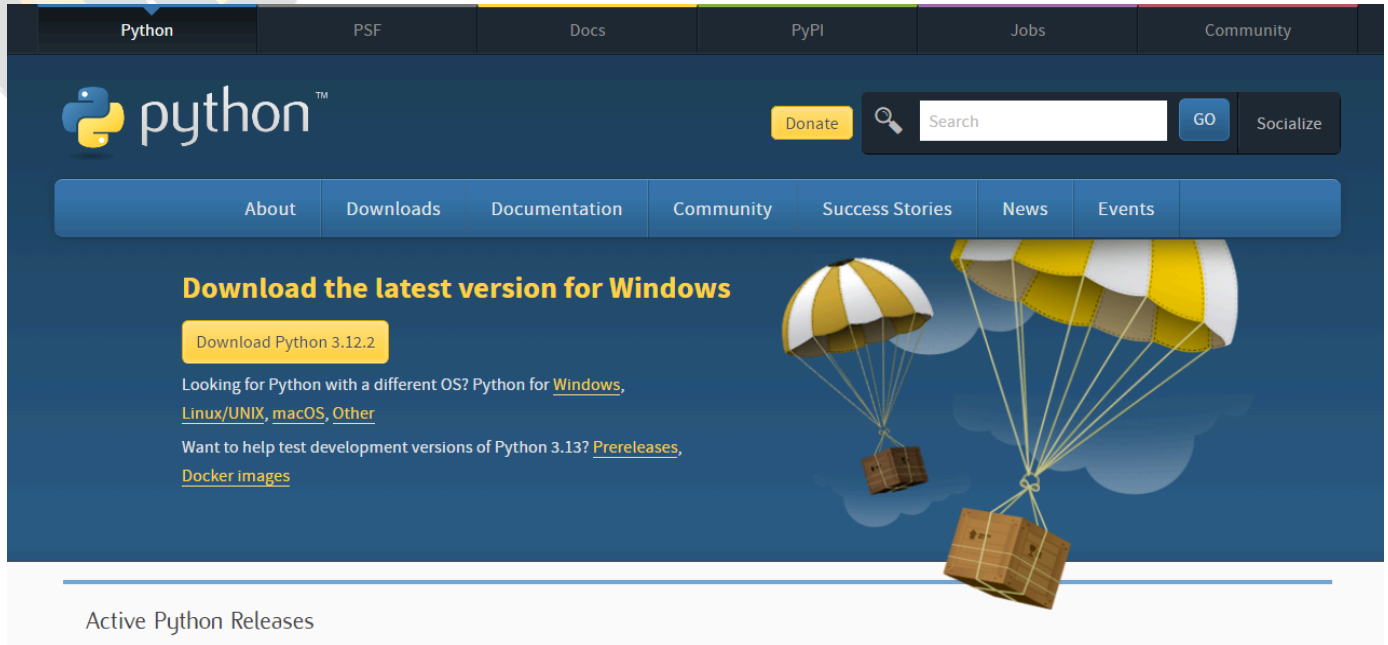4. You can start **Python programming** by creating a new notebook.

Note: You can alternatively download the Jupyter notebook using

https://jupyter.org/install.

Installing Python

You can download the Stable version of Python 3 from
https://www.python.org/downloads/

- At the bottom of the page, you will see tthese options.

Release version	Release date	Click for more	
Python 3.10.2	Jan. 14, 2022	Download	Release Notes
Python 3.10.1	Dec. 6, 2021	Download	Release Notes
Python 3.9.9	Nov. 15, 2021	Download	Release Notes
Python 3.9.8	Nov. 5, 2021	Download	Release Notes
Python 3.10.0	Oct. 4, 2021	Download	Release Notes
Python 3.7.12	Sept. 4, 2021	Download	Release Notes
Python 3.6.15	Sept. 4, 2021	Download	Release Notes
Python 3.9.7	Aug. 30, 2021	Download	Release Notes

View older releases

- Click on the Python 3.10.0 (Stable) version and you will see this at the bottom.

Files

Version	Operating System	Description	MD5 Sum	File Size	GPG
Gzipped source tarball	Source release		729e36388ae9a832b01cf9138921b383	23.8 MB	SIG
XZ compressed source tarball	Source release		3e7035d272680f80e3ce4e8eb492d580	17.9 MB	SIG
macOS 64-bit universal2 installer	macOS	for macOS 10.9 and later (updated for macOS 12 Monterey)	8575cc983035ea2f0414e25ce0289ab8	37.9 MB	SIG
Windows installer (64-bit)	Windows	Recommended	c3917c08a7fe85db7203da6dcaa99a70	27.0 MB	SIG
Windows installer (32-bit)	Windows		133aa48145032e341ad2a000cd3bff50	25.9 MB	SIG
Windows help file	Windows		9d7b80c1c23cfb2cecd63ac4fac9766e	9.1 MB	SIG
Windows embeddable package (64-bit)	Windows		340408540eeff359d5eaf93139ab90fd	8.1 MB	SIG
Windows embeddable package (32-bit)	Windows		dc9d1abc644dd78f5e48edae38c7bc6b	7.2 MB	SIG

- Depending on your operating system (Windows, macOS, or Linux), choose the appropriate installer file.
- Click on the installer link to download the installation file to your computer.

Note: If you are using Windows OS, then while installing Python make sure that *"***Add Python to PATH***"* is **checked**.