Install Anaconda and Jupyter Notebook

Go to https://www.anaconda.com/products/individual and "Download"





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

Choose according to your device

Anaconda Installers

Windows

MacOS

Linux

Python 3.8

64-Bit Graphical Installer (457 MB)

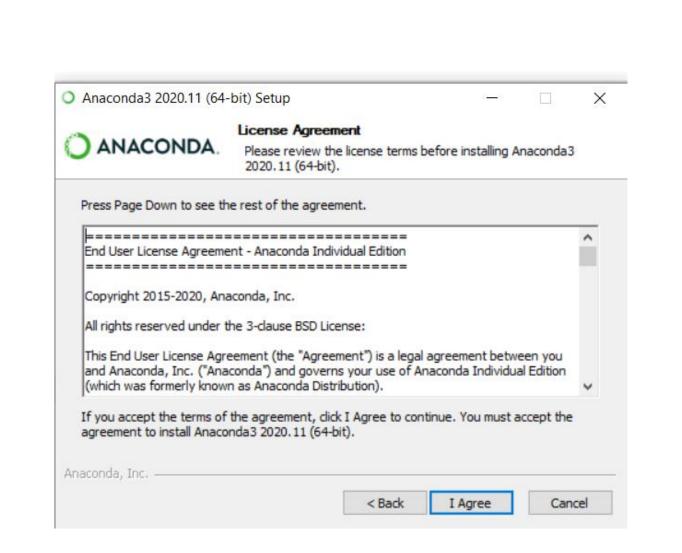
64-Bit Graphical Installer (403 MB)

64-Bit Command Line Installer (428 MB)

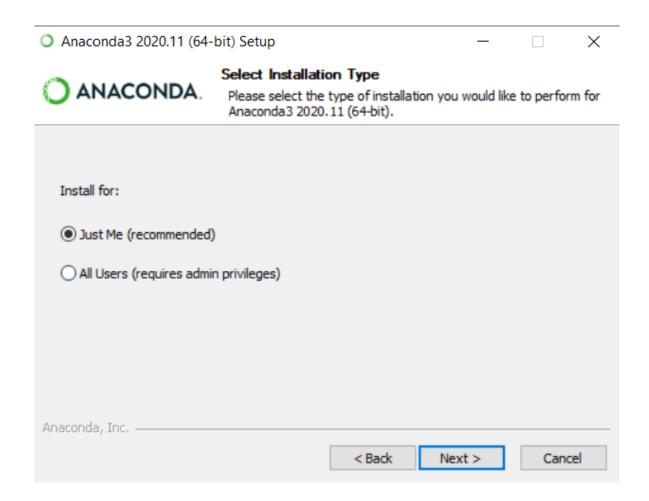
64-Bit (Power8 and Power9) Installer (279 MB)

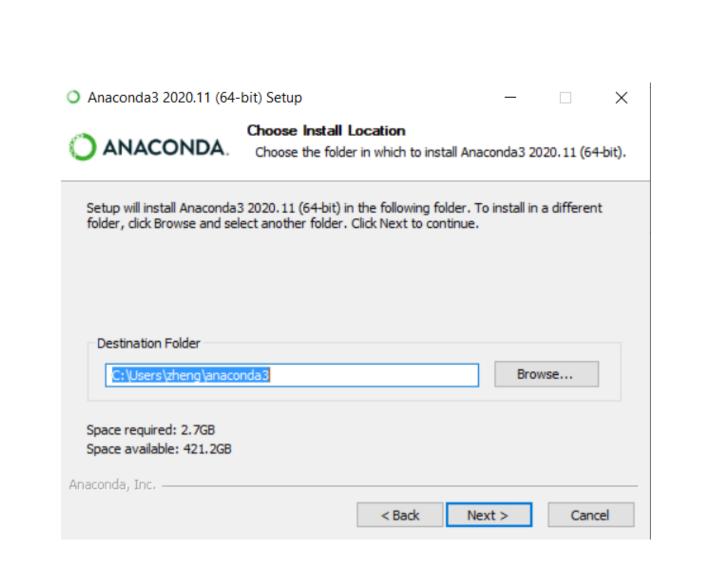
Go ahead and install



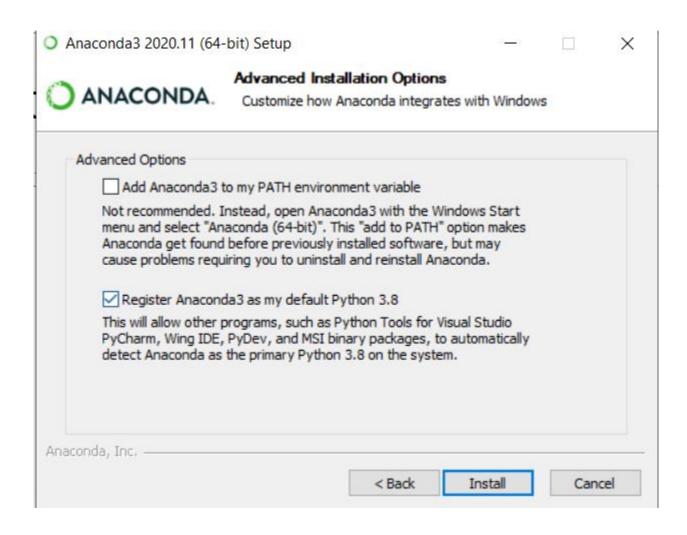


This one you decide yourself

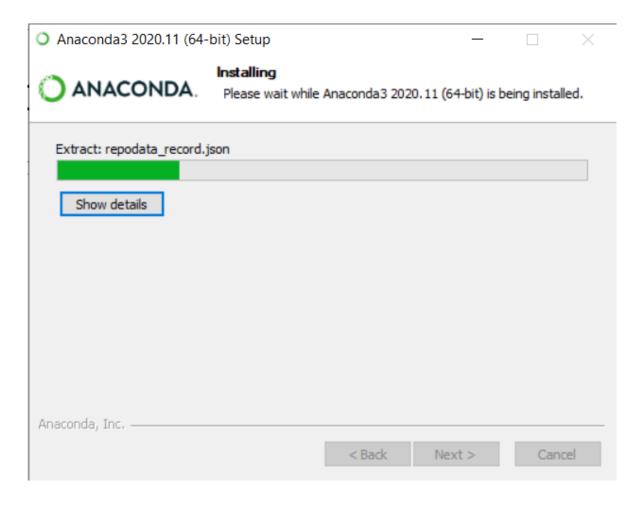


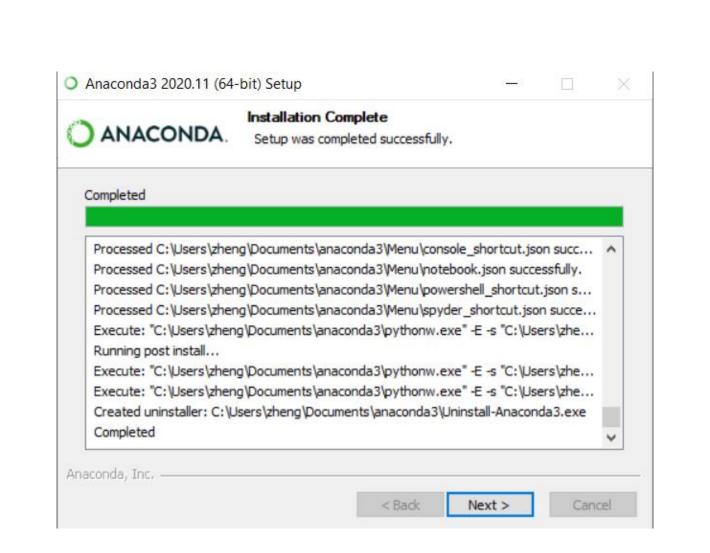


Tick the 2nd box



Now you wait

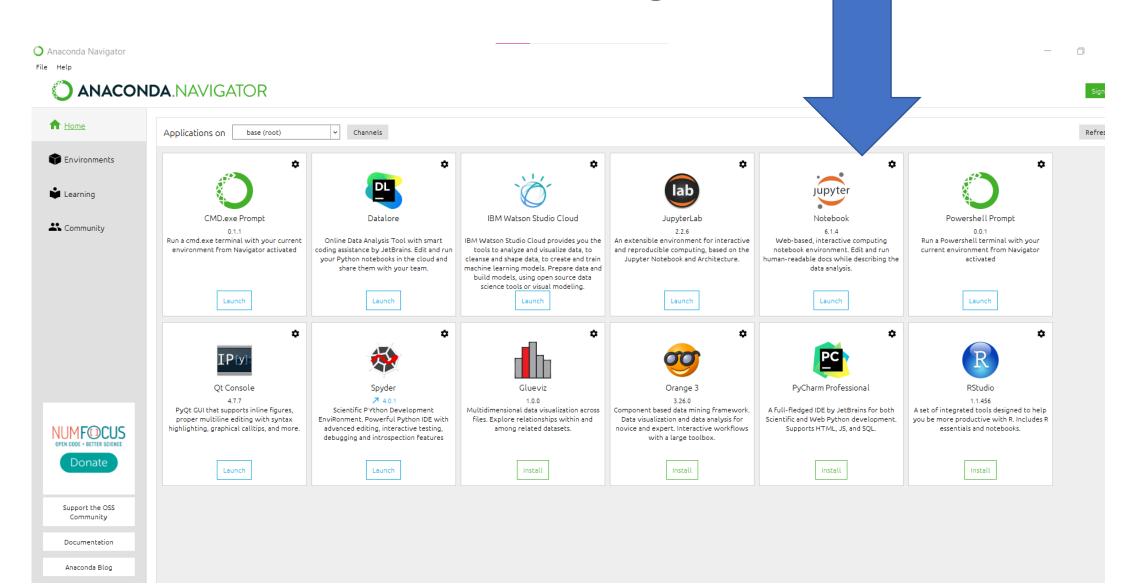




Go to Jupyter Notebook

• We are done!

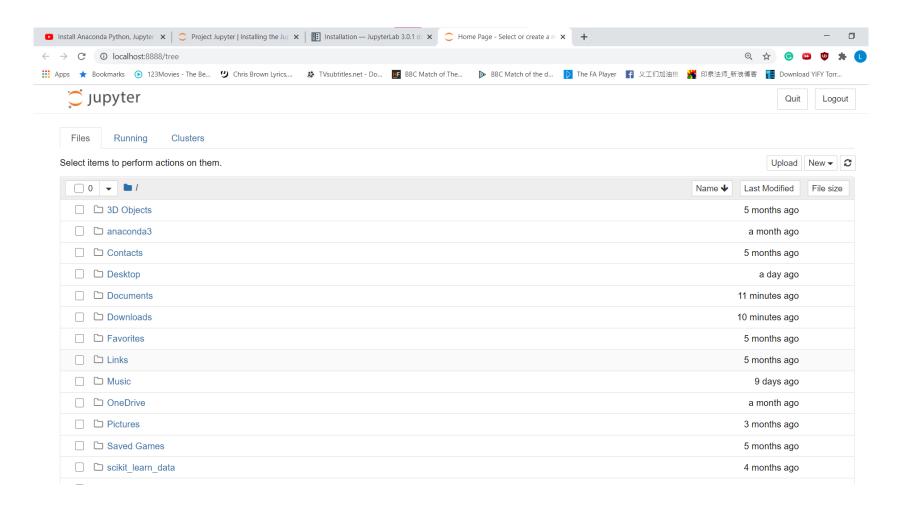
OR Go to Anaconda Navigator



Be patient while it's being launched

```
Jupyter Notebook (anaconda3)
[I 20:00:07.135 NotebookApp] JupyterLab extension loaded from C:\Users\zheng\anaconda3\lib\site-packages\jupyterlab
[I 20:00:07.136 NotebookApp] JupyterLab application directory is C:\Users\zheng\anaconda3\share\jupyter\lab
[I 20:00:07.150 NotebookApp] Serving notebooks from local directory: C:\Users\zheng
[I 20:00:07.150 NotebookApp] Jupyter Notebook 6.1.4 is running at:
[I 20:00:07.150 NotebookApp] http://localhost:8888/?token=a62d6bc8be507dab790d8903bdd13f5b3383e2d5086776b3
[I 20:00:07.150 NotebookApp] or http://127.0.0.1:8888/?token=a62d6bc8be507dab790d8903bdd13f5b3383e2d5086776b3
[I 20:00:07.151 NotebookApp] Use Control-C to stop this server and shut down all kernels (twice to skip confirmation).
[C 20:00:07.351 NotebookApp]
   To access the notebook, open this file in a browser:
       file:///C:/Users/zheng/AppData/Roaming/jupyter/runtime/nbserver-12468-open.html
   Or copy and paste one of these URLs:
       http://localhost:8888/?token=a62d6bc8be507dab790d8903bdd13f5b3383e2d5086776b3
    or http://127.0.0.1:8888/?token=a62d6bc8be507dab790d8903bdd13f5b3383e2d5086776b3
```

End Product



END