Installation of Jupyter Notebooks and Python, which come bundled with Anaconda Navigator are the only prerequisites. If you have already installed these, then please ignore the section below.

Jupyter Notebook

Installing Jupyter using Anaconda

The Jupyter Notebook Developers strongly recommend installing Python and Jupyter using the Anaconda Distribution, which includes Python, the Jupyter Notebook, and other commonly used packages for scientific computing and data science.
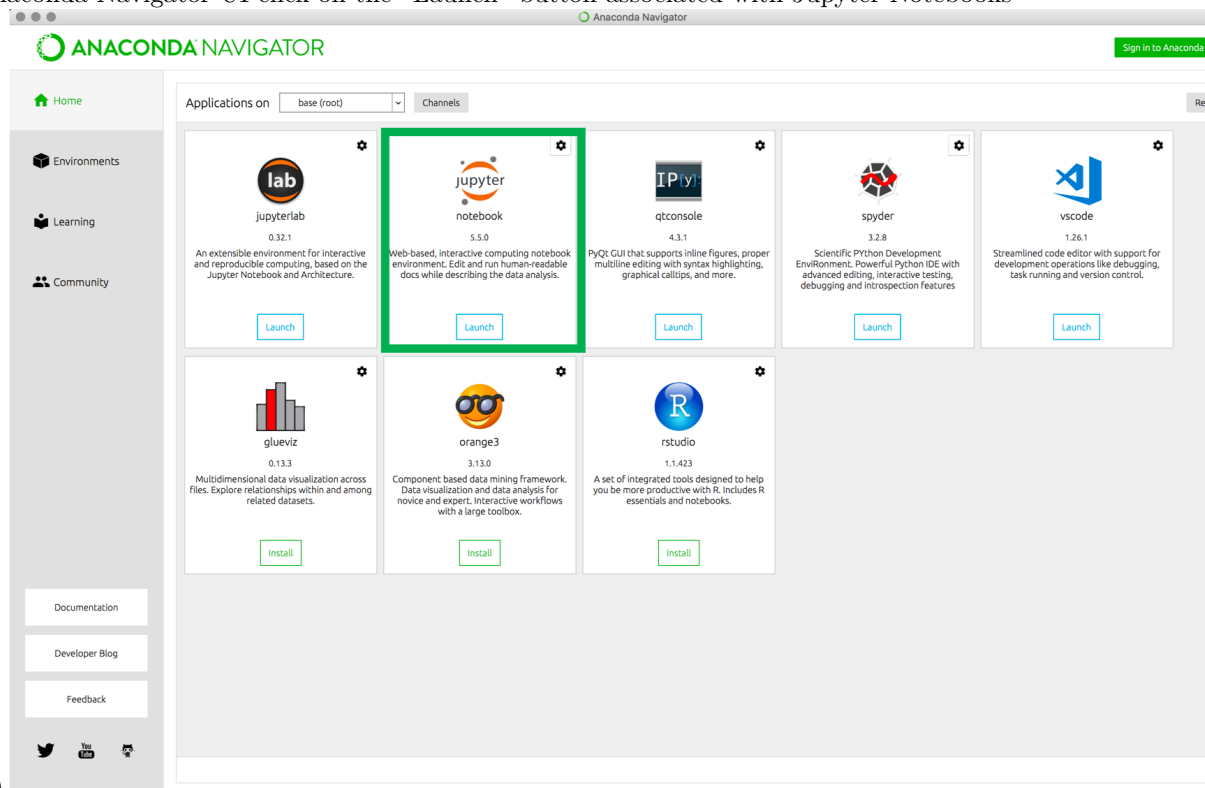
Step 1: Download Anaconda. We recommend downloading Anaconda's latest Python 3 version.

For macOS - here For Windows - here

Step 2: Install the version **Python 3.6 version**, following the instructions on the download page.

Step 3: Launch Anaconda-Navigator

Step 4: From the Anaconda-Navigator UI click on the "Launch" button associated with Jupyter Notebooks

(highligthed in green)

Python

The installation of Jupyter Notebook takes care of the installation of Python and therefore we do not need to install Python separately.