

1. Click on the link below to **download** the Anaconda installer:  
<https://www.anaconda.com/distribution/#download-section>
2. Download the version for **Python 3.7!**
3. Once the download has completed, run the **installer** and follow the on-screen instructions to complete the installation;

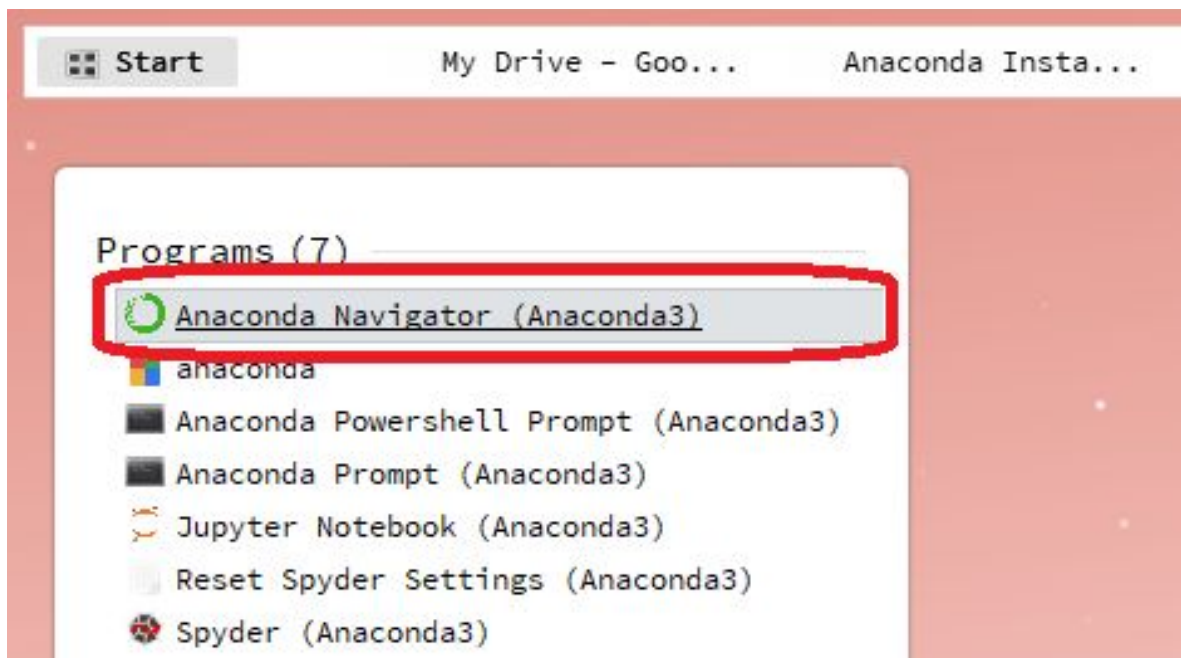
Below are links to guides to complete the installation process:

**Windows:** <https://docs.anaconda.com/anaconda/install/windows/>

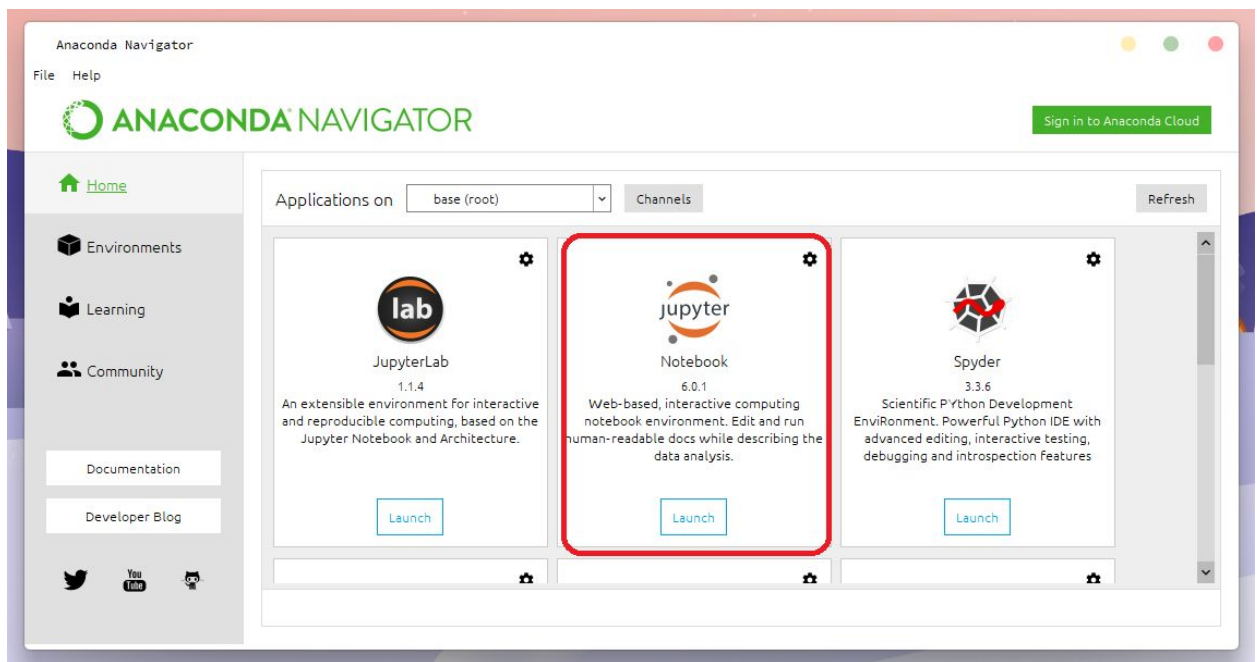
**Mac OS:** <https://docs.anaconda.com/anaconda/install/mac-os/>

**Linux:** <https://docs.anaconda.com/anaconda/install/linux/>

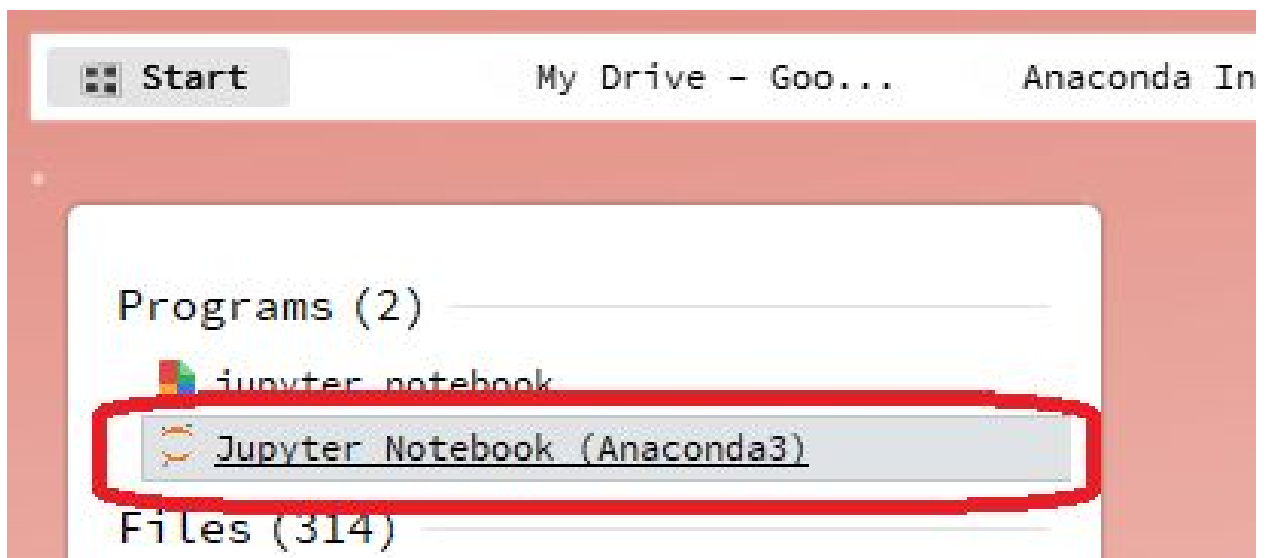
4. The link below is a good guide to get started with using Anaconda:  
<https://docs.anaconda.com/anaconda/user-guide/getting-started/>
5. We highly recommend getting Anaconda installed as we will be using Jupyter Notebooks (which is available in Anaconda) as well as other Python Machine Learning libraries that are pre-installed with Anaconda- having Anaconda installed will make things more convenient!
6. To access Jupyter Notebook, run Anaconda Navigator:



7. Find and run Jupyter Notebook:



8. Alternatively, you could also run Jupyter Notebook directly:



9. You will be presented to this interface in your browser:



10. Navigate to the directory where you have the .ipynb file saved to, and run the file!
11. Instructions to use Jupyter Notebook will be included in the *Python Basics- Session One.ipynb* file
12. If you need any help, feel free to message the SCS AI FG Committee! (We're all admins in the WhatsApp Group, I'm the one with the lizard icon- Fong Huan Ting)