How To Install Jupyter Notebook

Running Jupyter Notebooks With The Anaconda Python Distribution

One of the requirements here is Python, either Python 3.3 or greater or Python 2.7. The general recommendation is that you use the Anaconda distribution to install both Python and the notebook application. The advantage of Anaconda is that you have access to over 720 packages that can easily be installed with Anaconda's conda, a package, dependency, and environment manager. You can follow the instructions for the installation of Anaconda here for Mac or Windows. Is something not clear? You can always read up on the Jupyter installation instructions here.

Running Jupyter Notebook The Pythonic Way: Pip

If you don't want to install Anaconda, you just have to make sure that you have the latest version of pip. If you have installed Python, you will typically already have it.

What you do need to do is upgrading pip:
```
# On Windows
python -m pip install -U pip setuptools
# On OS X or Linux
pip install -U pip setuptools
```

Once you have pip, you can just run
```
# Python2
pip install jupyter
# Python 3
pip3 install jupyter
```
If you need more information about installing packages in Python, you can go to this page.

Refer this if you are still confused :
https://test-jupyter.readthedocs.io/en/latest/install.html