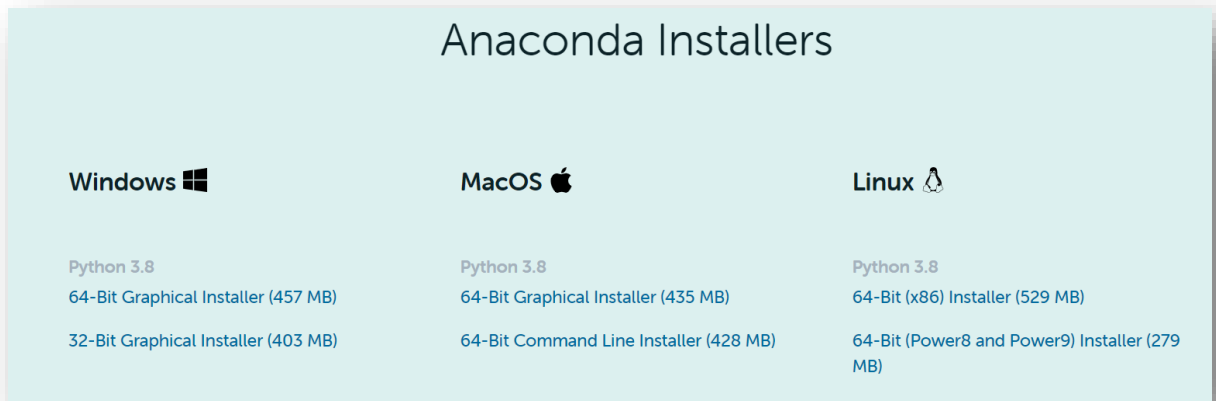
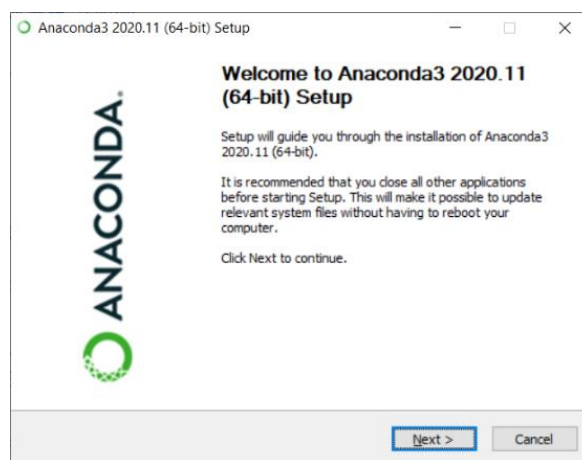


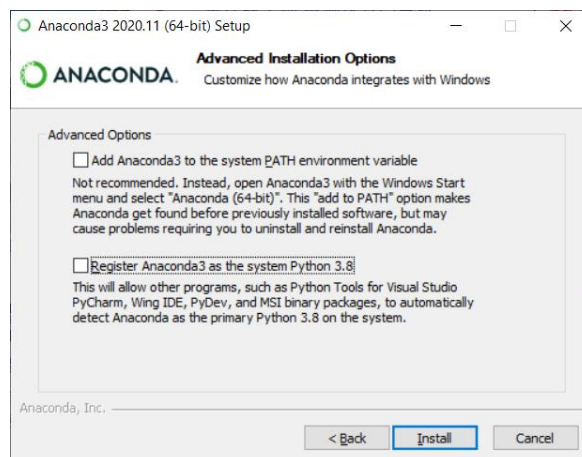
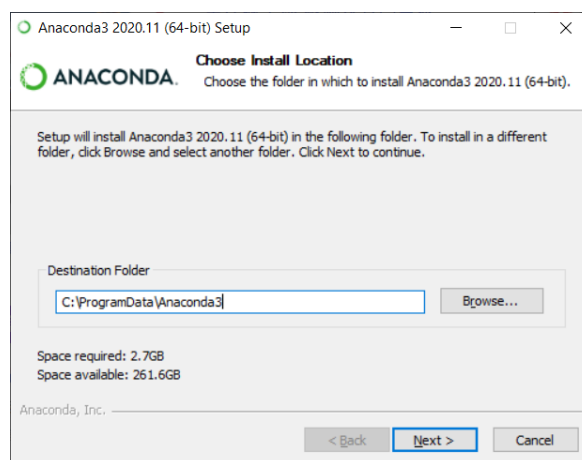
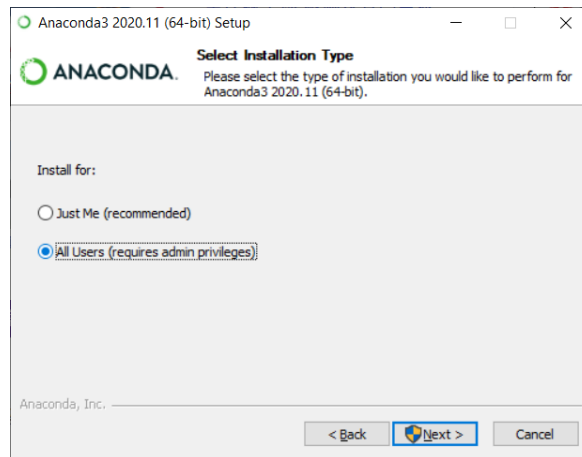
# Installation of Anaconda Individual version

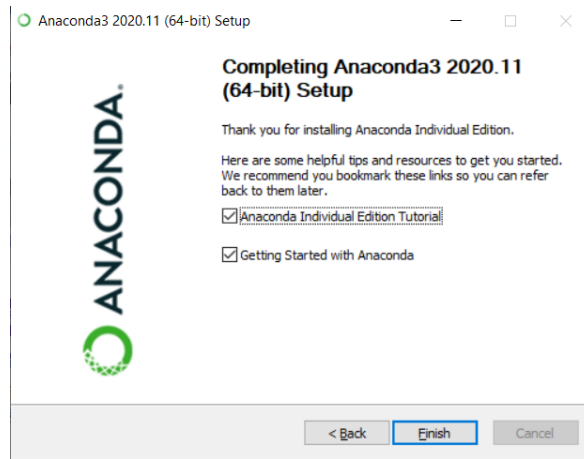
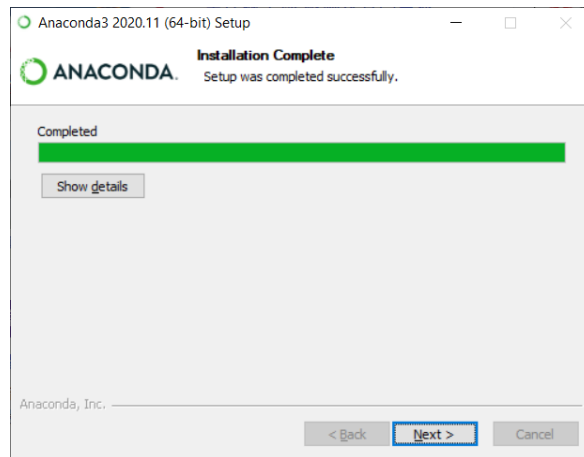
1. Browse <https://www.anaconda.com/products/individual>
2. At the bottom of the page, choose your OS and download the corresponding installer.



3. Follow the steps of the installer (for Windows Platform)



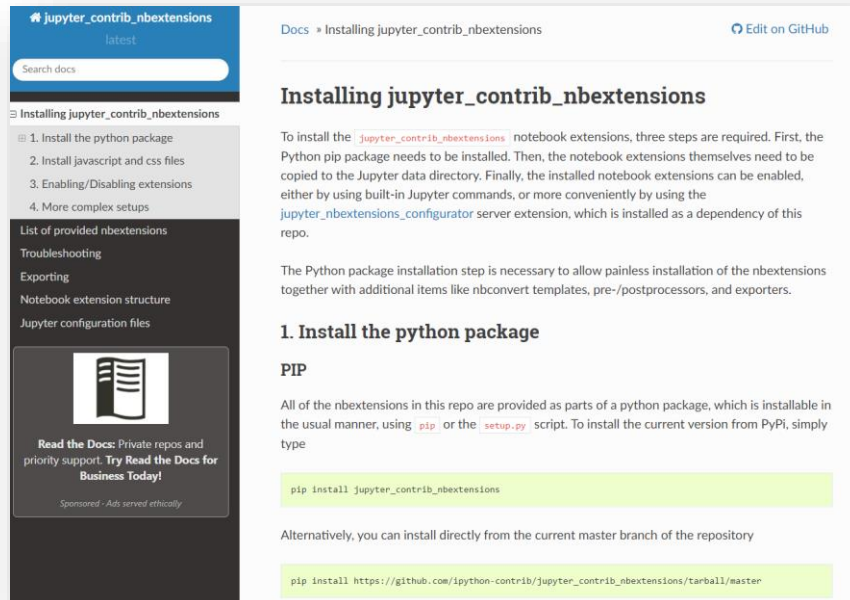




4. Run the app 'Anaconda Navigator' to verify that it is installed successfully.
5. For more information of installation at different OS, please visit:  
<https://docs.anaconda.com/anaconda/install/>

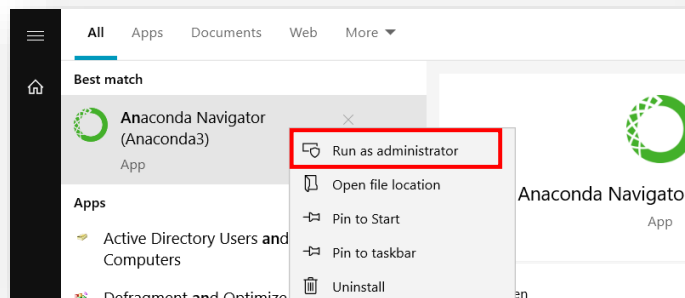
# Installation of jupyter\_contrib\_nbextensions

1. Browse <https://jupyter-contrib-nbextensions.readthedocs.io/en/latest/install.html>

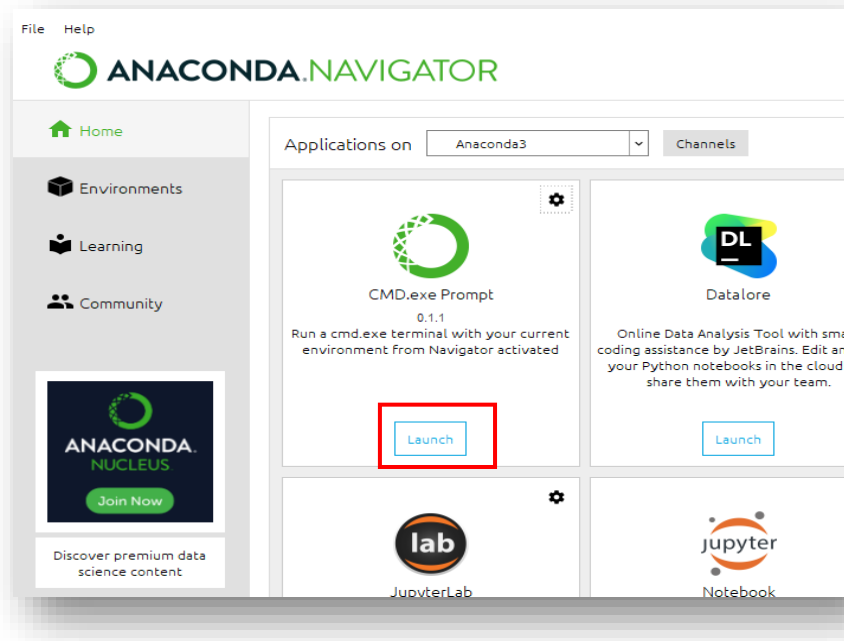


2. Follow points 1 & 2 of the page to install the python package, Javascript and css files.

- I. Run Anaconda Navigator as administrator (Windows Platform)



II. Launch the command prompt by clicking Launch



III. Type the following command to install the python package.

```
conda install -c conda-forge jupyter_contrib_nbextensions
```

Administrator: C:\WINDOWS\system32\cmd.exe

Microsoft Windows [Version 10.0.17763.1879]  
(c) 2018 Microsoft Corporation. All rights reserved.

(C:\ProgramData\Anaconda3) C:\Users\hy11chu>conda install -c conda-forge jupyter\_contrib\_nbextensions\_

```
Preparing transaction: done
Verifying transaction: done
Executing transaction: |
- Enabling: jupyter_nbextensions_configurator
- Writing config: C:\ProgramData\Anaconda3\etc\jupyter
- Validating...
  jupyter_nbextensions_configurator 0.4.1 ok
Enabling notebook nbextension nbextensions_configurator/config_menu/main...
Enabling tree nbextension nbextensions_configurator/tree_tab/main...
```

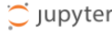
done

(C:\ProgramData\Anaconda3) C:\Users\hy11chu>

IV. Type the following command to install javascript and css files.

```
jupyter contrib nbextension install --user
```

- V. Check the installation by launching jupyter notebook in Anaconda Navigator, one could see the Nbextensions tab and content as below



QuitLogout

FilesRunningClustersNbextensions

Configurable nbextensions

☐ disable configuration for nbextensions without explicit compatibility (they may break your notebook environment, but can be useful to show for nbextension development)

filter: by description, section, or tags

<input type="checkbox"/> (some) LaTeX environments for Jupyter	<input type="checkbox"/> 2to3 Converter	<input type="checkbox"/> AddBefore	<input type="checkbox"/> Autopep8
<input type="checkbox"/> AutoSaveTime	<input type="checkbox"/> Autoscroll	<input type="checkbox"/> Cell Filter	<input type="checkbox"/> Code Font Size
<input type="checkbox"/> Code prettify	<input type="checkbox"/> Codefolding	<input type="checkbox"/> Codefolding in Editor	<input type="checkbox"/> CodeMirror mode extensions
<input type="checkbox"/> Collapsible Headings	<input type="checkbox"/> Comment/Uncomment Hotkey	<input checked="" type="checkbox"/> contrib_nbextensions_help_item	<input type="checkbox"/> datestamper
<input type="checkbox"/> Equation Auto Numbering	<input type="checkbox"/> ExecuteTime	<input type="checkbox"/> Execution Dependencies	<input type="checkbox"/> Exercise
<input type="checkbox"/> Exercise2	<input type="checkbox"/> Export Embedded HTML	<input type="checkbox"/> Freeze	<input type="checkbox"/> Gist-it
<input type="checkbox"/> Help panel	<input type="checkbox"/> Hide Header	<input type="checkbox"/> Hide Input	<input type="checkbox"/> Hide input all
<input checked="" type="checkbox"/> Highlight selected word	<input type="checkbox"/> highlighter	<input type="checkbox"/> Hinterland	<input type="checkbox"/> Initialization cells
<input type="checkbox"/> isort formatter	<input checked="" type="checkbox"/> jupyter-js-widgets/extension	<input type="checkbox"/> Keyboard shortcut editor	<input type="checkbox"/> Launch QTConsole
<input type="checkbox"/> Limit Output	<input type="checkbox"/> Live Markdown Preview	<input type="checkbox"/> Load TeX macros	<input type="checkbox"/> Move selected cells
<input type="checkbox"/> Navigation-Hotkeys	<input checked="" type="checkbox"/> Nbextensions dashboard tab	<input checked="" type="checkbox"/> Nbextensions edit menu item	<input type="checkbox"/> nbTranslate
<input type="checkbox"/> Notify	<input type="checkbox"/> Printview	<input type="checkbox"/> Python Markdown	<input type="checkbox"/> Rubberband
<input type="checkbox"/> Ruler	<input type="checkbox"/> Ruler in Editor	<input type="checkbox"/> Runtools	<input type="checkbox"/> Scratchpad
<input type="checkbox"/> ScrollDown	<input type="checkbox"/> Select CodeMirror Keymap	<input type="checkbox"/> SKILL Syntax	<input type="checkbox"/> Skip-Traceback
<input type="checkbox"/> Snippets	<input type="checkbox"/> Snippets Menu	<input type="checkbox"/> spellchecker	<input type="checkbox"/> Split Cells Notebook
<input checked="" type="checkbox"/> Table of Contents (2)	<input type="checkbox"/> table_beautifier	<input type="checkbox"/> Toggle all line numbers	<input type="checkbox"/> Tree Filter
<input type="checkbox"/> Variable Inspector	<input type="checkbox"/> zenmode		