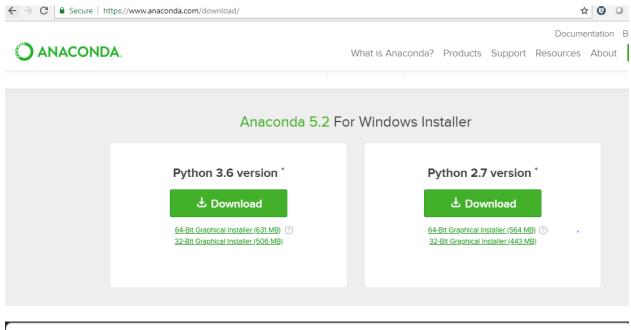
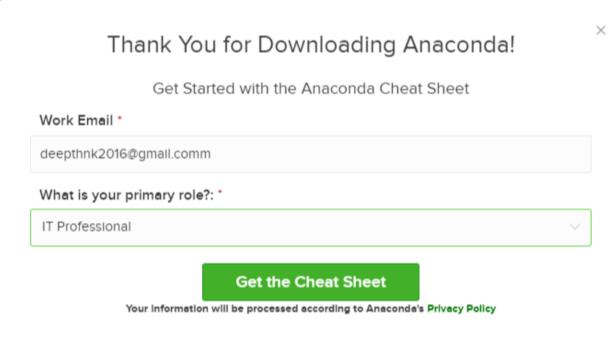
## Session 1 Assignment 1

Download Jupiter Anaconda

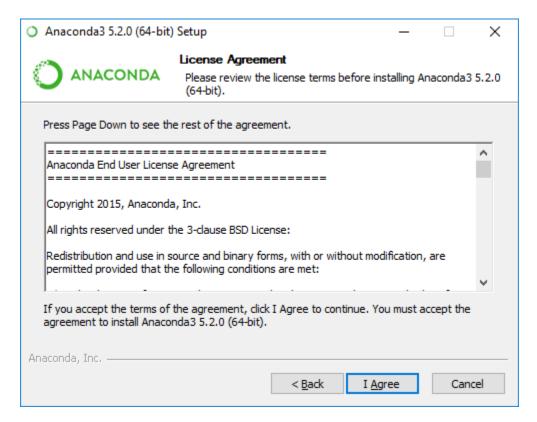


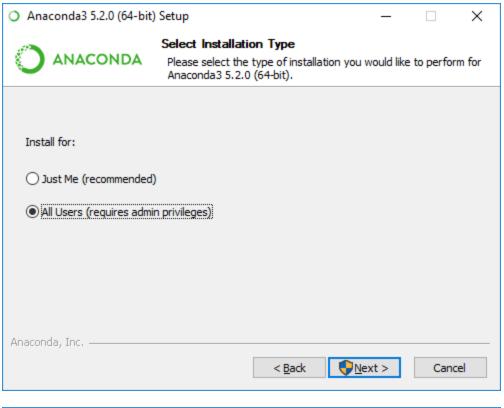


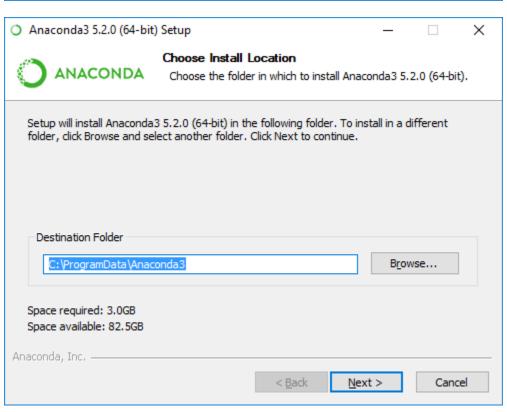
Once downloaded, click on the executable.

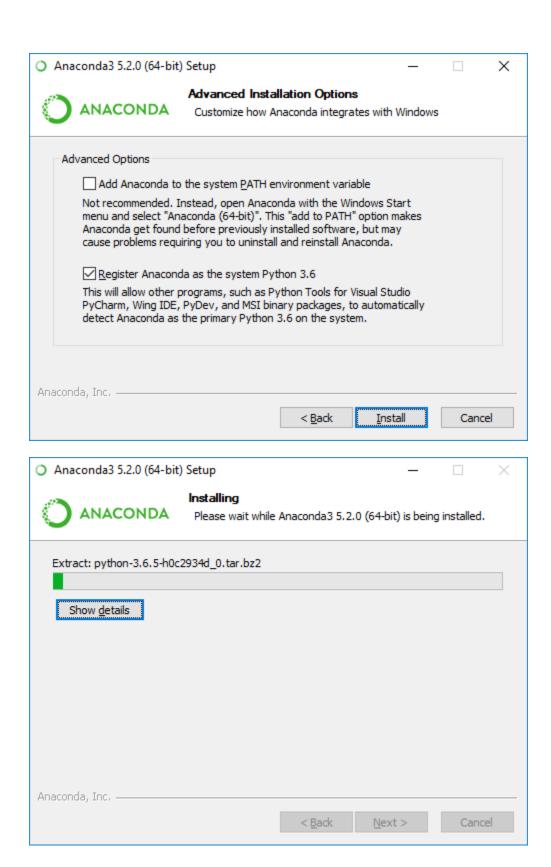


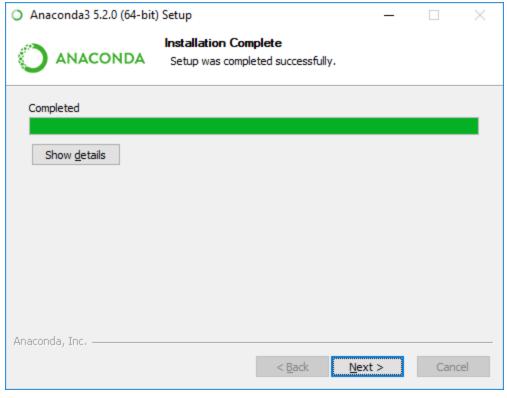
## Click Next

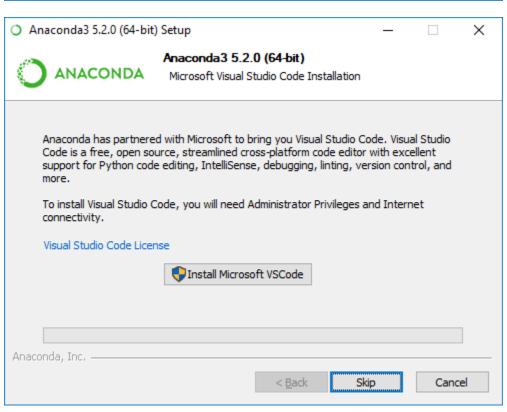


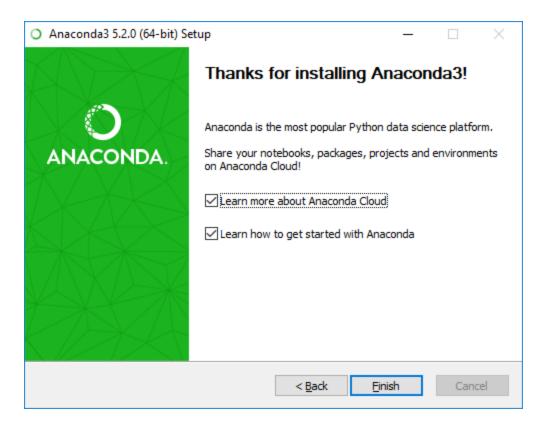








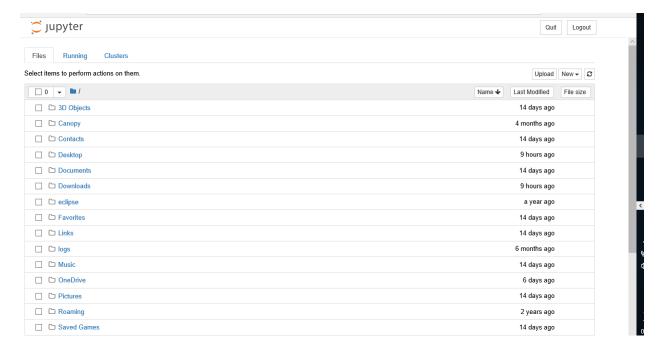




Once installation is completed, open Jupyter Notebook

```
I 10:34:39.521 NotebookApp] JupyterLab beta preview extension loaded from C:\ProgramData\Anaconda3\lib\site-packages\ju ^ pyterLab
[I 10:34:39.521 NotebookApp] JupyterLab application directory is C:\ProgramData\Anaconda3\share\jupyter\lab
[I 10:34:43.653 NotebookApp] Serving notebooks from local directory: C:\Users\Deepak
[I 10:34:43.653 NotebookApp] d active kernels
[I 10:34:43.653 NotebookApp] The Jupyter Notebook is running at:
[I 10:34:43.653 NotebookApp] http://localhost:8888/?token=d2f9fb541e0af043fad8b6d3ad9f23b5394448ac5216ed90
[I 10:34:43.653 NotebookApp] Use Control-C to stop this server and shut down all kernels (twice to skip confirmation).
[C 10:34:43.069 NotebookApp]

Copy/paste this URL into your browser when you connect for the first time,
to login with a token:
    http://localhost:8888/?token=d2f9fb541e0af043fad8b6d3ad9f23b5394448ac5216ed90&token=d2f9fb541e0af043fad8b6d3ad9f
23b5394448ac5216ed90
[I 10:34:45.038 NotebookApp] Accepting one-time-token-authenticated connection from ::1
```



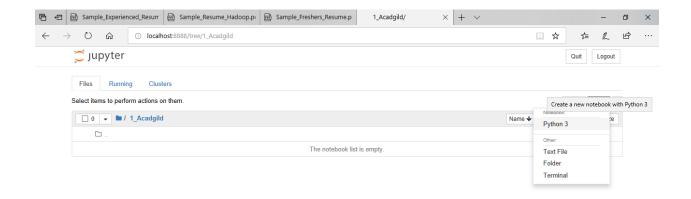
Create a new folder for Acadgild where we will put all the assignments.

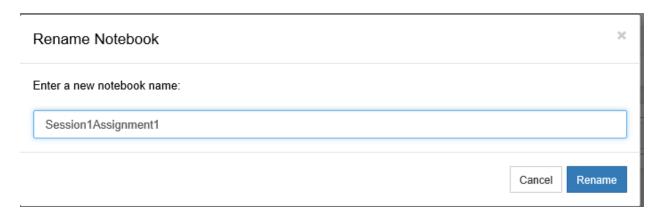


## Click on the folder created



Crete a new python file.





Now, type in any command and click on the Run button.

