

Anaconda:

```
Anaconda Prompt (anaconda3)

(base) C:\Users\ELCOT>python --version
Python 3.9.12

(base) C:\Users\ELCOT>conda info

     active environment : base
     active env location : C:\Users\ELCOT\anaconda3
           shell level : 1
       user config file : C:\Users\ELCOT\.condarc
 populated config files : C:\Users\ELCOT\.condarc
        conda version : 4.12.0
    conda-build version : 3.21.8
       python version : 3.9.12.final.0
    virtual packages : __win=0=0
                     __archspec=1=x86_64
     base environment : C:\Users\ELCOT\anaconda3 (writable)
    conda av data dir : C:\Users\ELCOT\anaconda3\etc\conda
    conda av metadata url : None
        channel URLs : https://repo.anaconda.com/pkgs/main/win-64
                       https://repo.anaconda.com/pkgs/main/noarch
                       https://repo.anaconda.com/pkgs/r/win-64
                       https://repo.anaconda.com/pkgs/r/noarch
                       https://repo.anaconda.com/pkgs/msys2/win-64
                       https://repo.anaconda.com/pkgs/msys2/noarch
         package cache : C:\Users\ELCOT\anaconda3\pkgs
                       C:\Users\ELCOT\.conda\pkgs
                       C:\Users\ELCOT\AppData\Local\conda\conda\pkgs
      envs directories : C:\Users\ELCOT\anaconda3\envs
                       C:\Users\ELCOT\.conda\envs
```

Through Jupyter notebook:


In Notebook:

```
Anaconda Prompt (anaconda3) - jupyter notebook

(base) C:\Users\ELCOT>jupyter notebook
[I 2022-11-08 00:57:58.632 LabApp] JupyterLab extension loaded from C:\Users\ELCOT\anaconda3\lib\site-packages\jupyterlab
[I 2022-11-08 00:57:58.632 LabApp] JupyterLab application directory is C:\Users\ELCOT\anaconda3\share\jupyterlab
[I 00:57:58.663 NotebookApp] Serving notebooks from local directory: C:\Users\ELCOT
[I 00:57:58.663 NotebookApp] Jupyter Notebook 6.4.8 is running at:
[I 00:57:58.663 NotebookApp] http://localhost:8888/?token=15a7841c7c0ac6a3a081dfd724c719b89a2e5fbc5dd54edd
[I 00:57:58.663 NotebookApp] or http://127.0.0.1:8888/?token=15a7841c7c0ac6a3a081dfd724c719b89a2e5fbc5dd54edd
[I 00:57:58.663 NotebookApp] Use Control-C to stop this server and shut down all kernels (twice to skip confirmation).
[C 00:57:58.819 NotebookApp]

To access the notebook, open this file in a browser:
    file:///C:/Users/ELCOT/AppData/Roaming/jupyter/runtime/nbserver-11192-open.html
Or copy and paste one of these URLs:
    http://localhost:8888/?token=15a7841c7c0ac6a3a081dfd724c719b89a2e5fbc5dd54edd
    or http://127.0.0.1:8888/?token=15a7841c7c0ac6a3a081dfd724c719b89a2e5fbc5dd54edd
```

localhost:8889/notebooks/Documents/Untitled.ipynb?kernel_name=python3

 **jupyter** **Untitled** Last Checkpoint: 5 minutes ago (autosaved)

File Edit View Insert Cell Kernel Widgets Help

        Run    Code  

```
In [1]: print('Hello World')
```

Hello World

```
In [ ]: |
```