

Anaconda Prompt (anaconda3)

```
(base) C:\Users\DBREDDY>python
Python 3.8.5 (default, Sep 3 2020, 21:29:08) [MSC v.1916 64 bit (AMD64)] :: Anaconda, Inc. on win32
Type "help", "copyright", "credits" or "license" for more information.
>>>
>>> import sys
>>> print(sys.version_info)
sys.version_info(major=3, minor=8, micro=5, releaselevel='final', serial=0)
>>> print(sys.version)
3.8.5 (default, Sep 3 2020, 21:29:08) [MSC v.1916 64 bit (AMD64)]
>>>
>>> exit()
```

```
(base) C:\Users\DBREDDY>
(base) C:\Users\DBREDDY>
(base) C:\Users\DBREDDY>cd C:\Users\DBREDDY\Data_Engineer\python_scripts
```

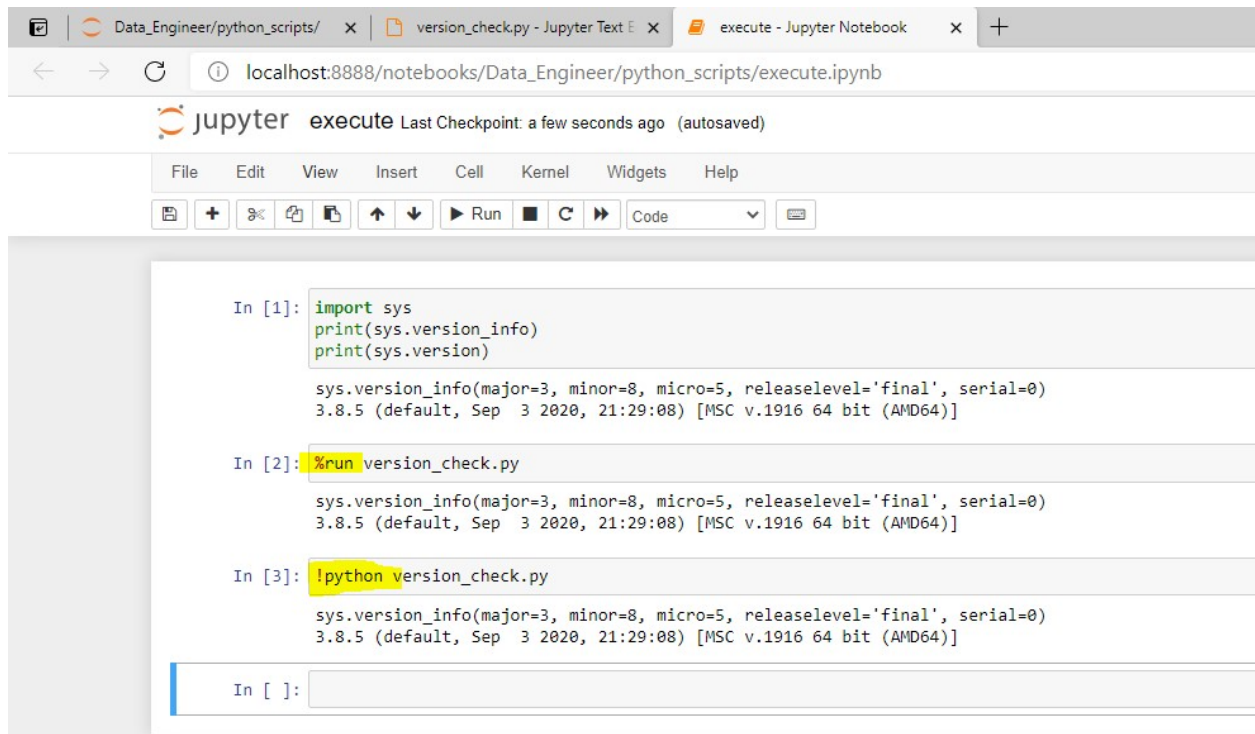
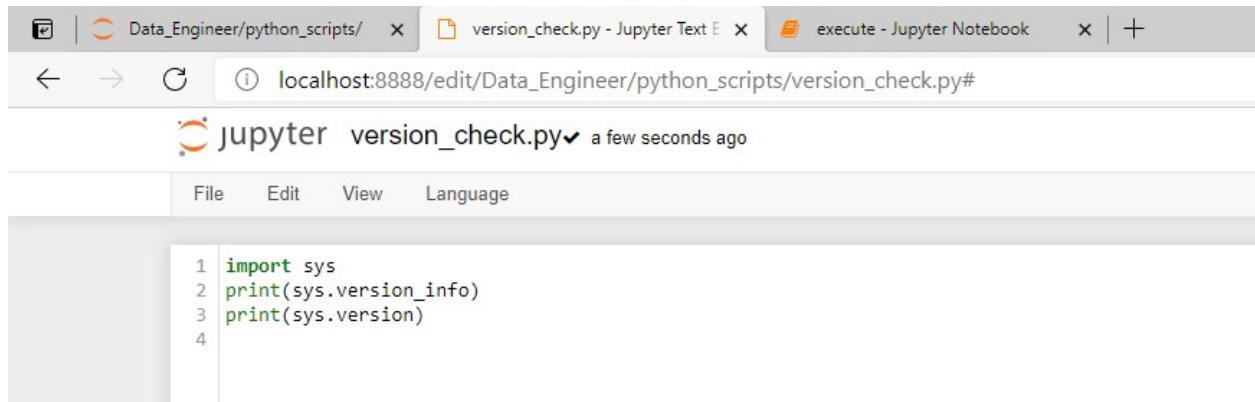
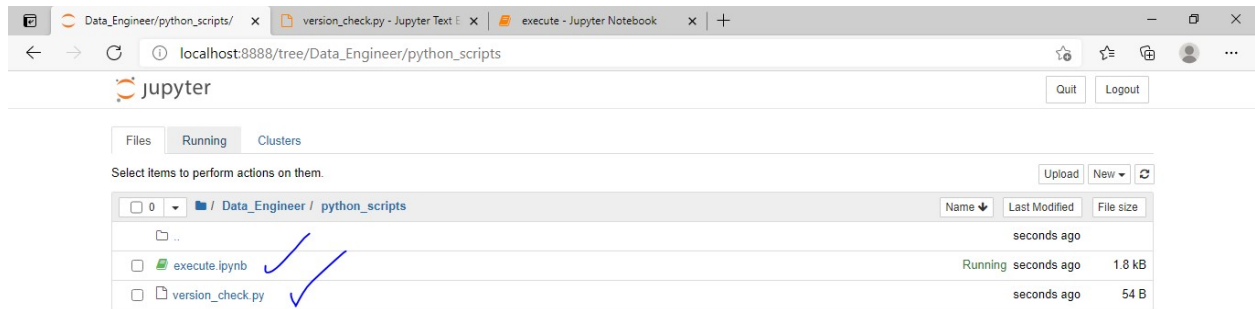
```
(base) C:\Users\DBREDDY\Data_Engineer\python_scripts>dir
Volume in drive C has no label.
Volume Serial Number is E2C2-1E52

Directory of C:\Users\DBREDDY\Data_Engineer\python_scripts

05/03/2021 06:26 PM <DIR>      .
05/03/2021 06:26 PM <DIR>      ..
05/03/2021 05:29 AM <DIR>      .ipynb_checkpoints
05/03/2021 05:34 AM          1,803 run4.ipynb
05/02/2021 07:40 PM          1,199 run_way.ipynb
05/03/2021 06:26 PM           57 version_check.py
               3 File(s)          3,059 bytes
               3 Dir(s) 68,009,197,568 bytes free
```

```
(base) C:\Users\DBREDDY\Data_Engineer\python_scripts>python version_check.py
sys.version_info(major=3, minor=8, micro=5, releaselevel='final', serial=0)
3.8.5 (default, Sep 3 2020, 21:29:08) [MSC v.1916 64 bit (AMD64)]
```

```
(base) C:\Users\DBREDDY\Data_Engineer\python_scripts>
```



Pycharm → Right Click RUN script\_name.py  
Jupyter Notebook → Shift+Enter for each cell.