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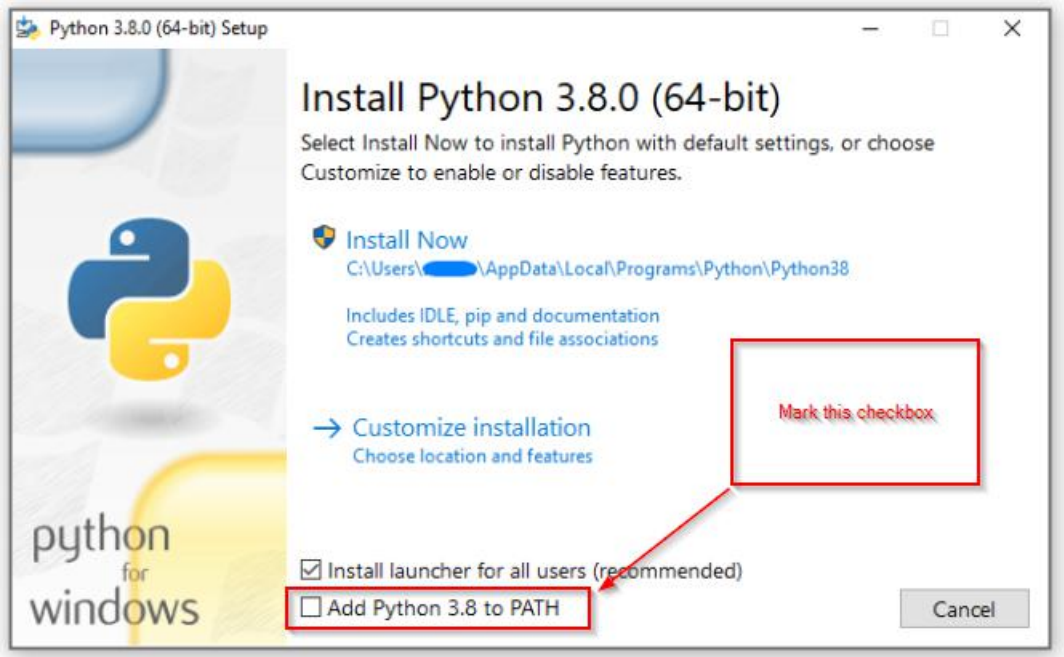
Version 02.2020

How to deploy Development Environment

1. Install Python:
   a) Leatest version: Python 3.8.1 https://www.python.org/downloads/
   b) ⚠ make sure, that you mark the checkbox: Add to Path



2. Install Jupyter Notebook
   a) Once Python installed, check what packages it has by default installed under **pip**:

   Command: ***pip list***

```
C:\Users\[redacted]>pip list
Package            Version
------------------ -------
```

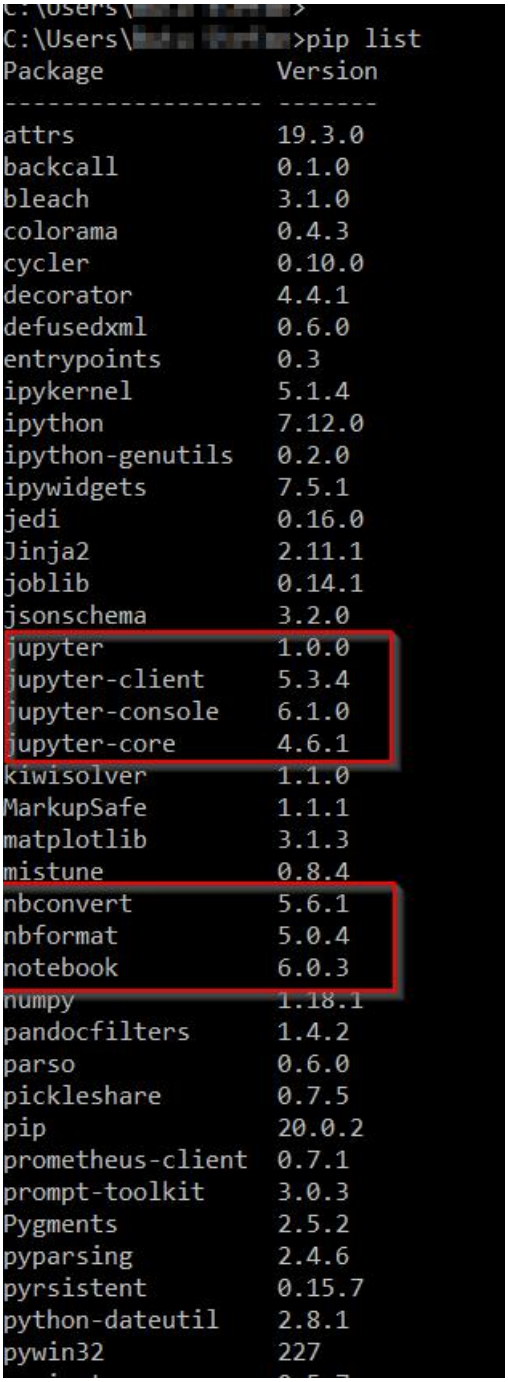
   b) Install Jupyter Notebook

   Command: ***pip install notebook***

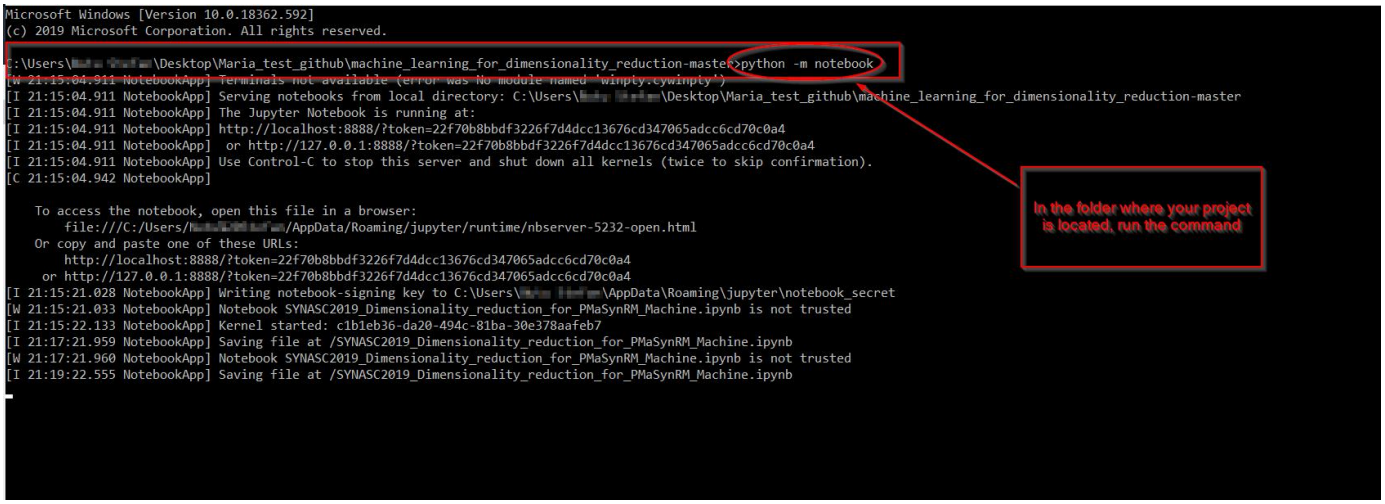
```
C:\Users\[redacted]>
C:\Users\[redacted]>
C:\Users\[redacted]>
C:\Users\[redacted]>pip install notebook
```

   c) Verify that the packages have been installed (use the **pip list** command)

   Command: ***pip list***



3. Run Jupyter Notebook
    a) Go to target folder (the location of you project - IPYNB files)
    b) Command: ***python -m notebook***



Do **NOT** close the terminal/cmd window in which you run Jupyter, otherwise it will stop Jupyter from working.

Additional packages that may need to be installed:

1. texttable
2. matplotlib
3. sklearn

Commands:

pip install texttable matplotlib sklearn