Python Installation
Process

Download Python Installer

- Goto: https://www.python.org/downloads/
- Download Stable Python 3.x.x installer appropriate to your system (64 bit or 32 bit)

Python Installation on Windows

- Goto: https://www.python.org/downloads/windows/

- Download Stable and latest version of Python 3.x.x installer appropriate to your system (64 bit or 32 bit)

- Navigate to directory (Downloads) where the python installer is downloaded and double click on Python Installer
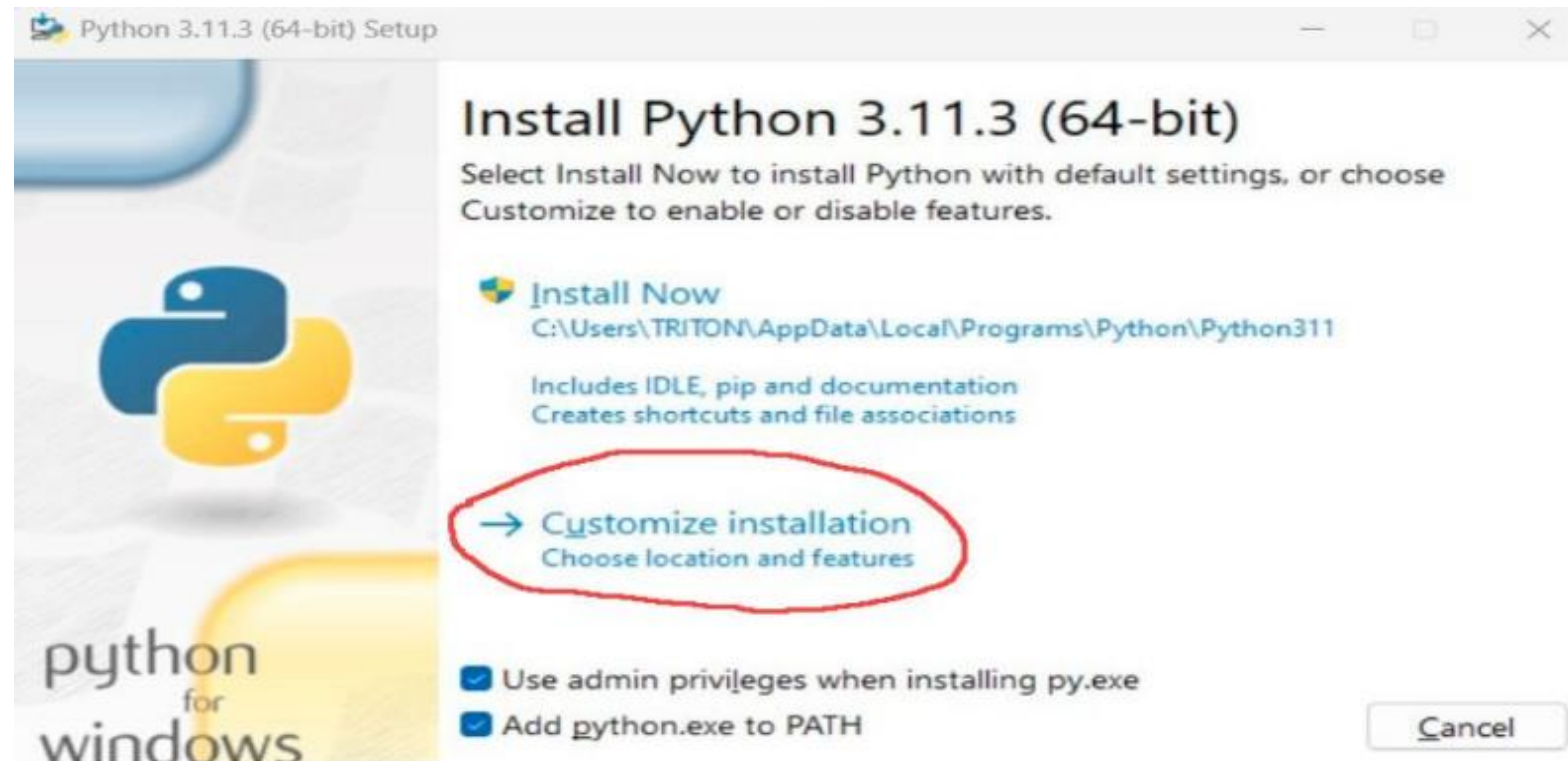
Python Installation on Windows(CONTD...)

• In the Pop up window, Select Add python.exe to PATH checkbox as in below image. This allows us to launch python from command line.
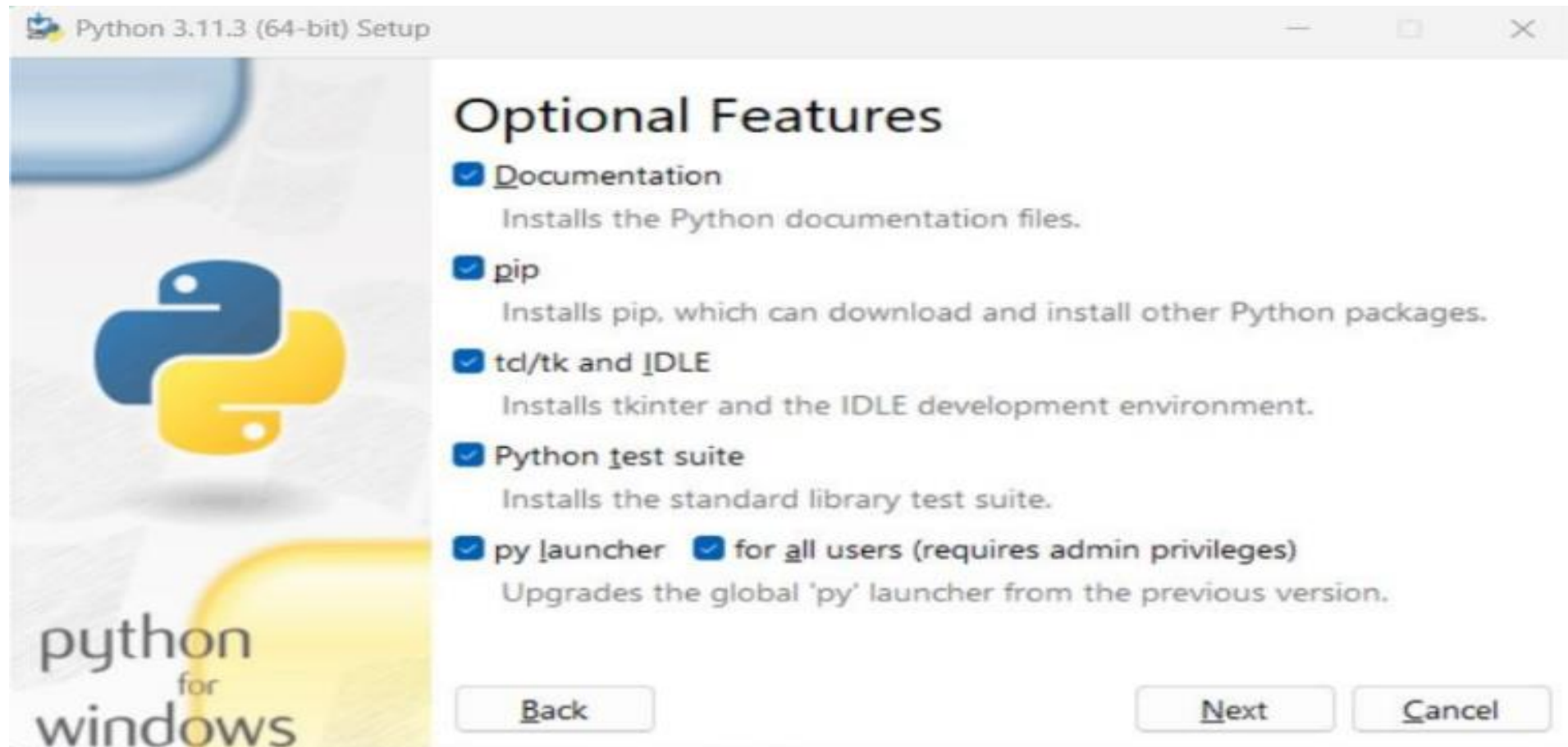
Python Installation on Windows(CONTD...)

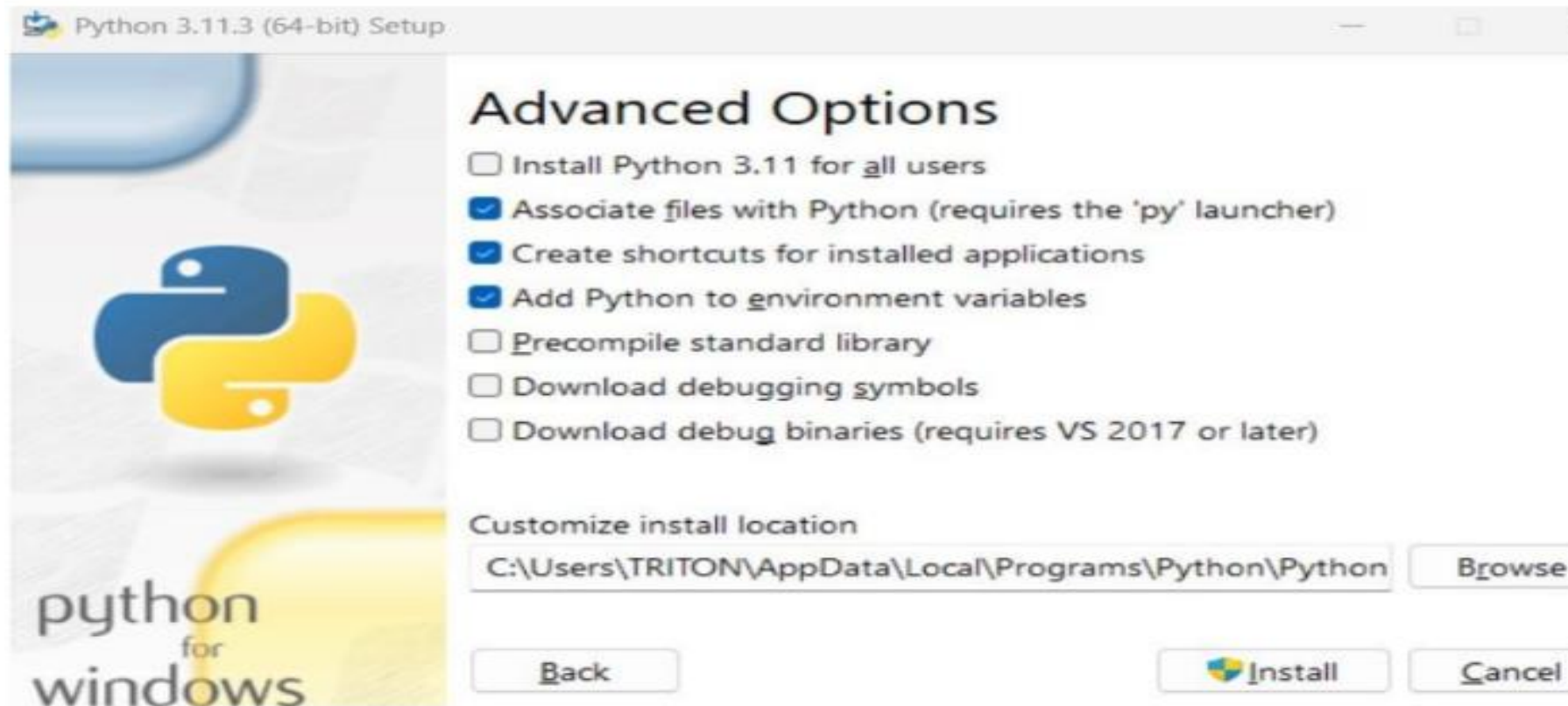- If you want to install some advanced features (Recommended), Click customize installation.

Python Installation on Windows(CONTD....)

- Check all of the box available as shown below and click Next.
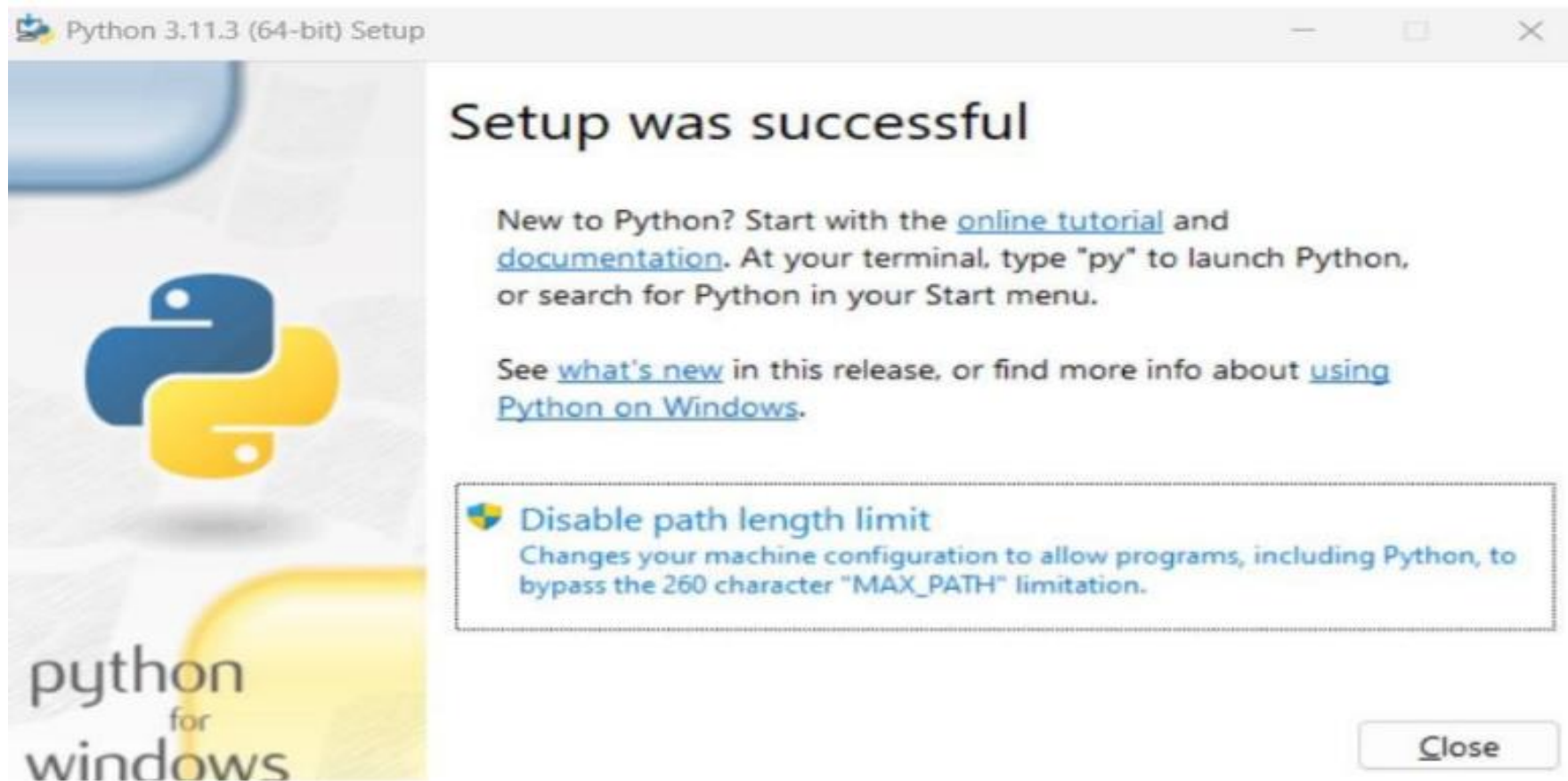
Python Installation on Windows(CONTD...)

- In advanced options sections, check 2nd, 3rd, 4th checkbox as shown below and Click Install
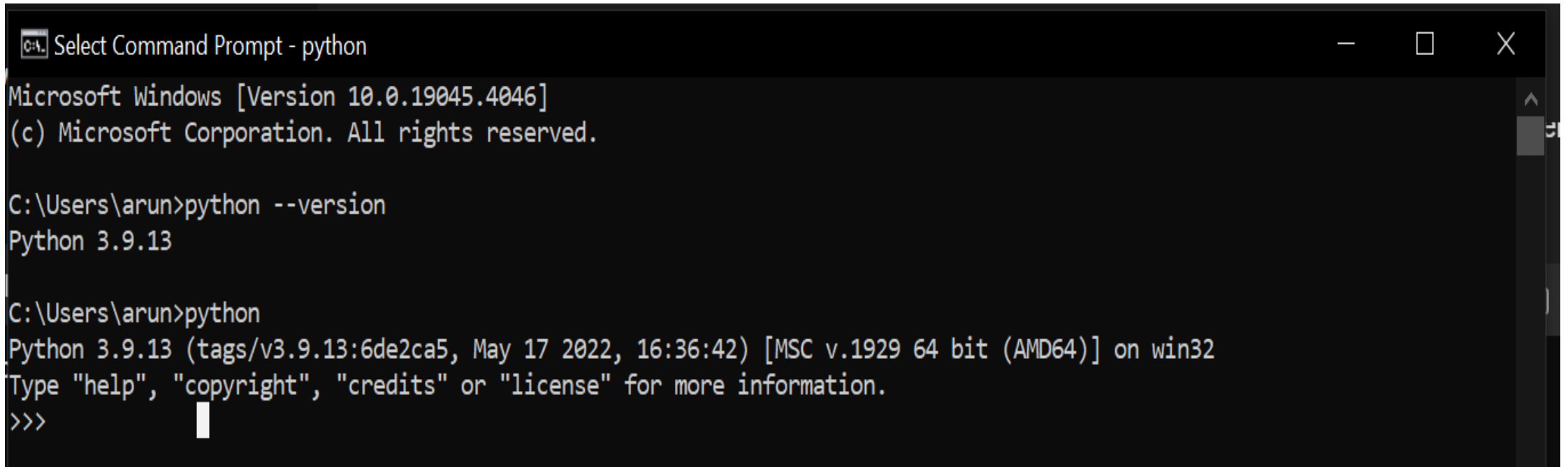
Python installation on Windows(CONTD...)

- After Installation Completes, Setup was successful message displays as shown:

Verify Python installation on Windows

- Goto Start

- Open Command Prompt (cmd)

- Type python and get output as shown:

Python Installation on Linux

- Note: Linux Distribution already has python version installed.

  Installation Steps:

- Open your terminal (Ctrl + Alt + T)

- Update your local system's repository: sudo apt update

- Download the latest version of python3: sudo apt install python3

- apt will find packages, and install python in your system

- Verify Installation, Type python3 in terminal and get output as below:

```
fm-pc-lt-125@fm-pc-lt-125:~$ python3
Python 3.8.10 (default, Mar 13 2023, 10:26:41)
[GCC 9.4.0] on linux
Type "help", "copyright", "credits" or "license" for more information.
>>>
```

THANK YOU

Powered by

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