PYTHON – INSTALLATION

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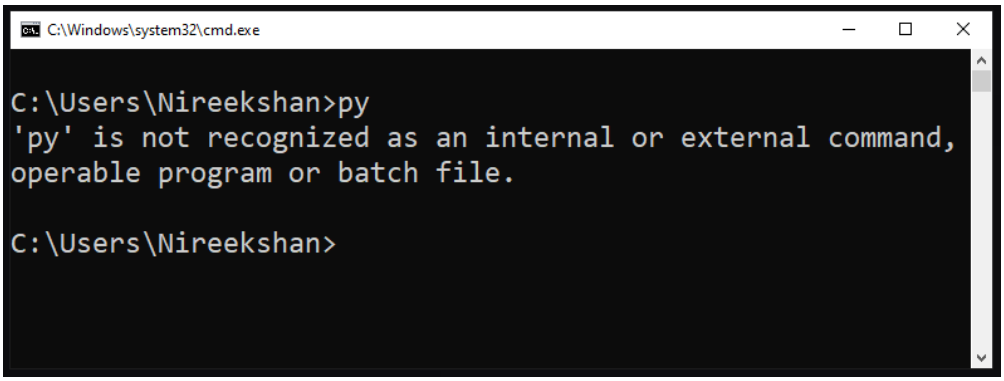
PYTHON – INSTALLATION

1. Checking python software installed or not in laptop/computer

- ✓ We can check python software is installed or not in laptop/computer.
- ✓ Open a command prompt in your laptop/computer.
- ✓ Type **py** command in command prompt and enter then check it.



- ✓ If python is not installed then we will get response as above screenshot.

2. Download python software

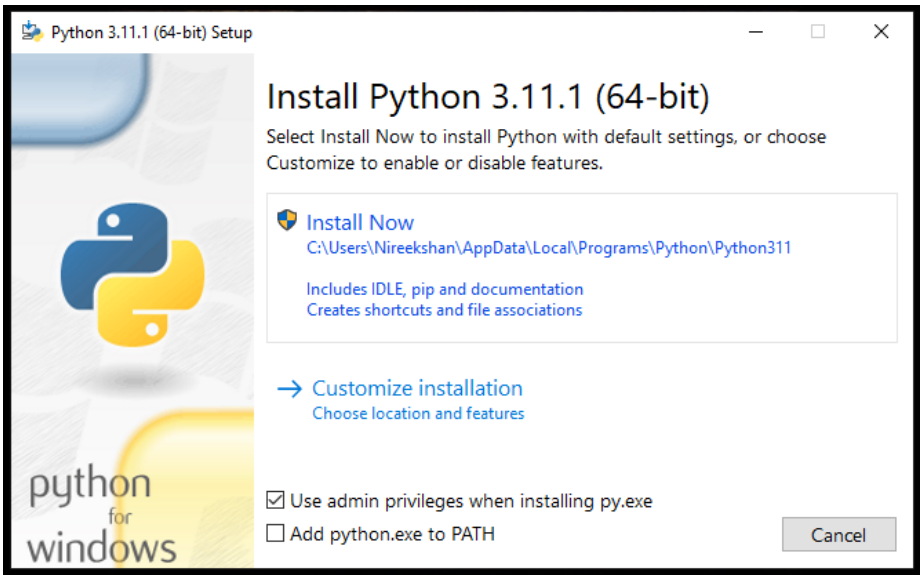
- ✓ We can download python software from official website, we can find url in below,

https://www.python.org/downloads/

3. Important step while installing software

- ✓ Once python software downloaded then we can install by clicking the software.
- ✓ While installing we should check the checkbox of,
  - Add python 3.11.1 to PATH

- ✓ You can follow the below screenshot


Python 3.11.1 (64-bit) Setup
Install Python 3.11.1 (64-bit)
Select Install Now to install Python with default settings, or choose
Customize to enable or disable features.
Install Now
C:\Users\Nireekshan\AppData\Local\Programs\Python\Python311
Includes IDLE, pip and documentation
Creates shortcuts and file associations
Customize installation
Choose location and features
python
for
windows
Use admin privileges when installing py.exe
Add python.exe to PATH
Cancel

Python 3.11.1 (64-bit) Setup
Install Python 3.11.1 (64-bit)
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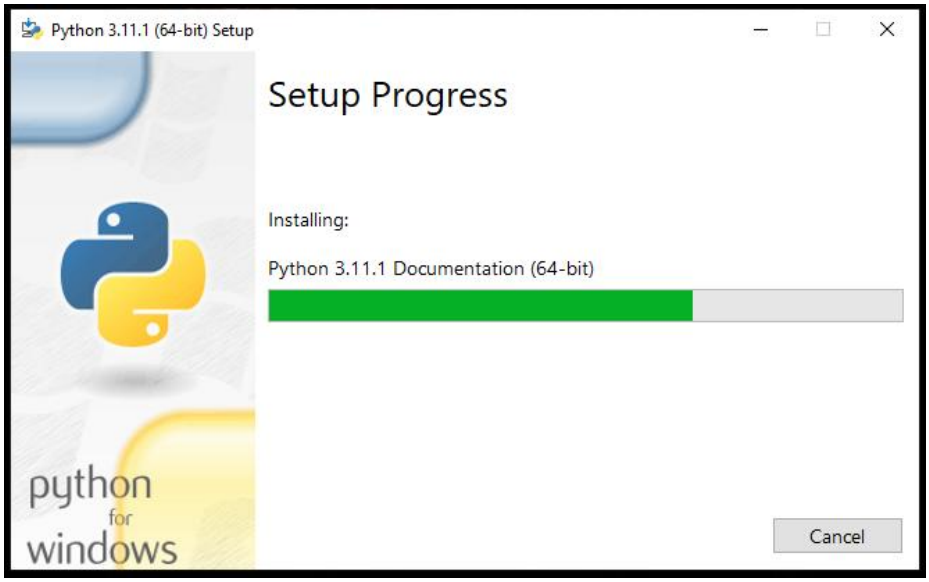
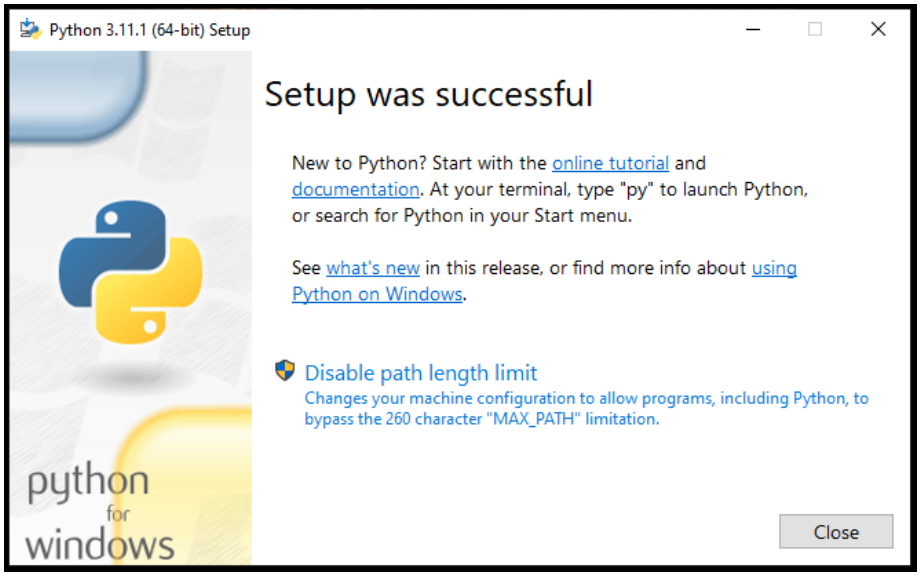
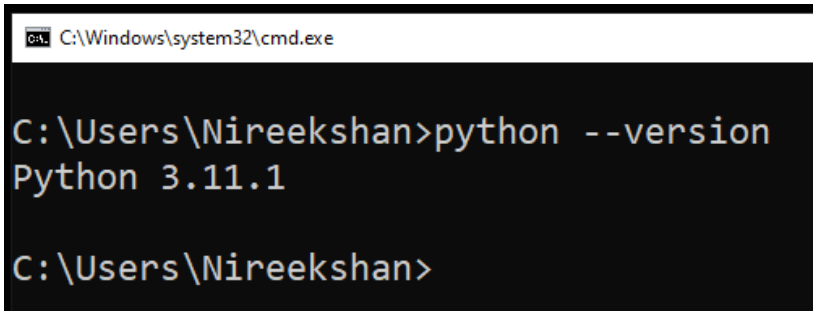


- ✓ Once we check the checkbox then we need to click on Install Now.
- ✓ Finally we will get, Setup was successful screen



4. Check the python version

- ✓ Open a **NEW** command prompt in your laptop/computer.
- ✓ Type **python --version** command in command prompt and check it.