## **SmartInternz**

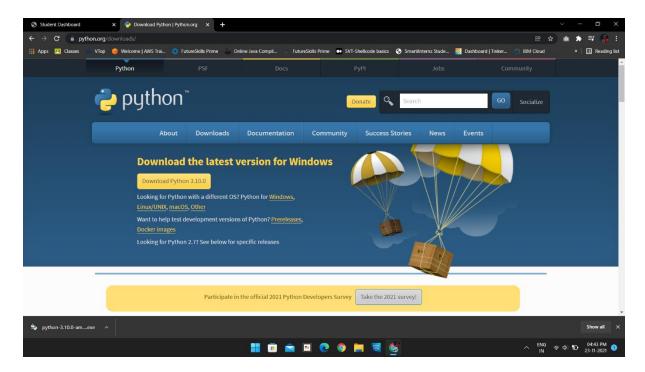
Rishabh Maheshwari

19BCY10145

## **Install Python IDE**

## Steps:

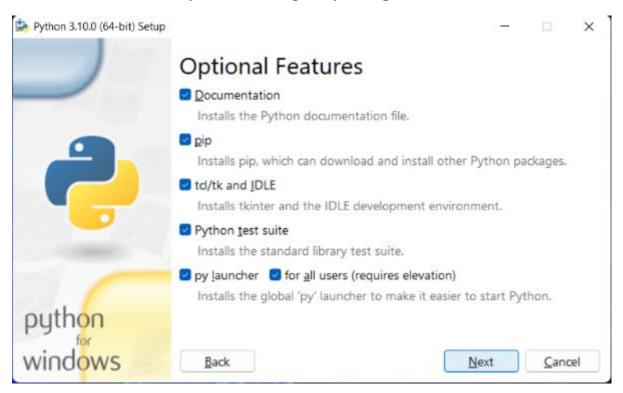
1. Search Python in browser and open the link <a href="https://www.python.org">https://www.python.org</a> and download the latest version from the Downloads section.



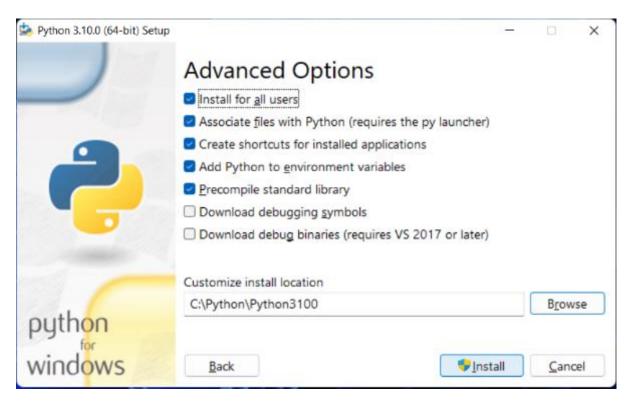
2. Open the downloaded file and the Python Installer will open. Click the Add Python 3.10 to PATH ckeck box as shown below.



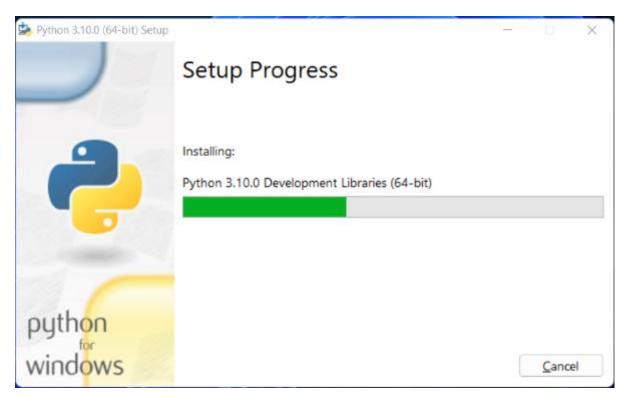
3. Select the Customize Installation option and click Next button withoput altering anything.



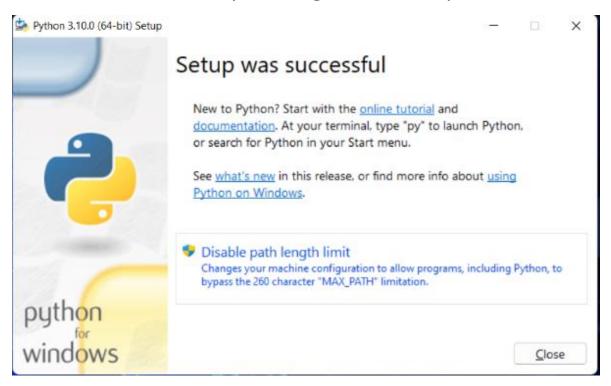
4. Select the Check Boxes as shown and change the loction as per requirements. Then, click th Install button an click OK.



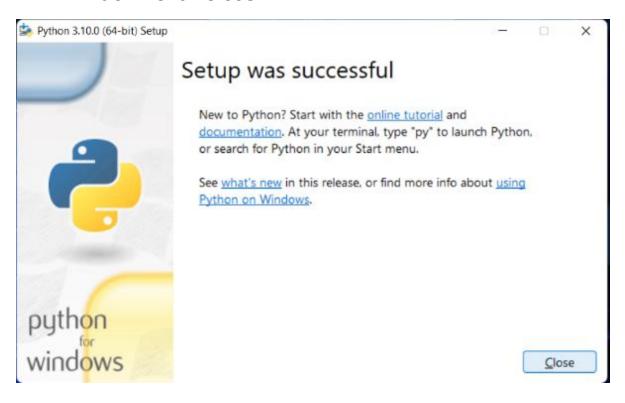
## **5.** The Installation starts.



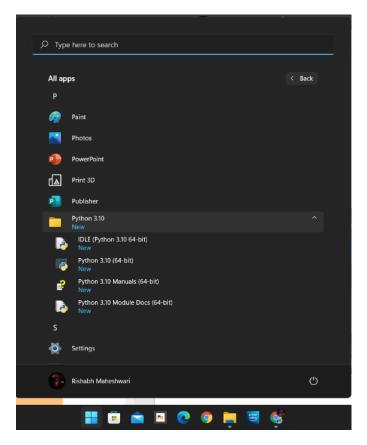
6. Click the 'Disable path length limit' and press OK.



7. If setup was Successful you should seethe following window. Click Close.



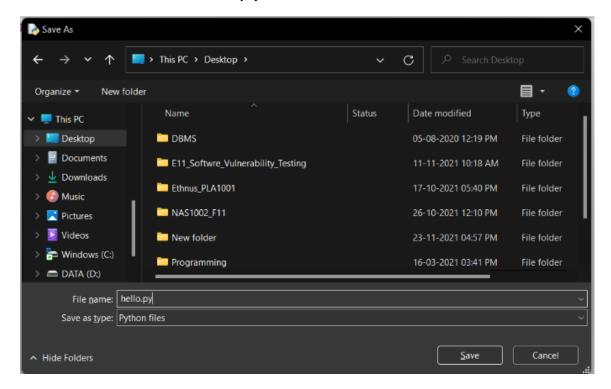
8. The following 4 apps should be present in the windows apps section.



9. Open the IDLE shell and type 'print("Hello World!")' to see the output as shown.



10. Create a new file with the same print command and save it with '.py' extension.



11. Press F5 or click 'run' to run the program the output should be something like this.

12. The Python Command Shell should work like this.



- 13. Open Windows Command Prompt and give
  - 'python –version' command to check version
  - 'pip –version' command to check pip version
  - To use CMD as Python Shell give 'python' command.