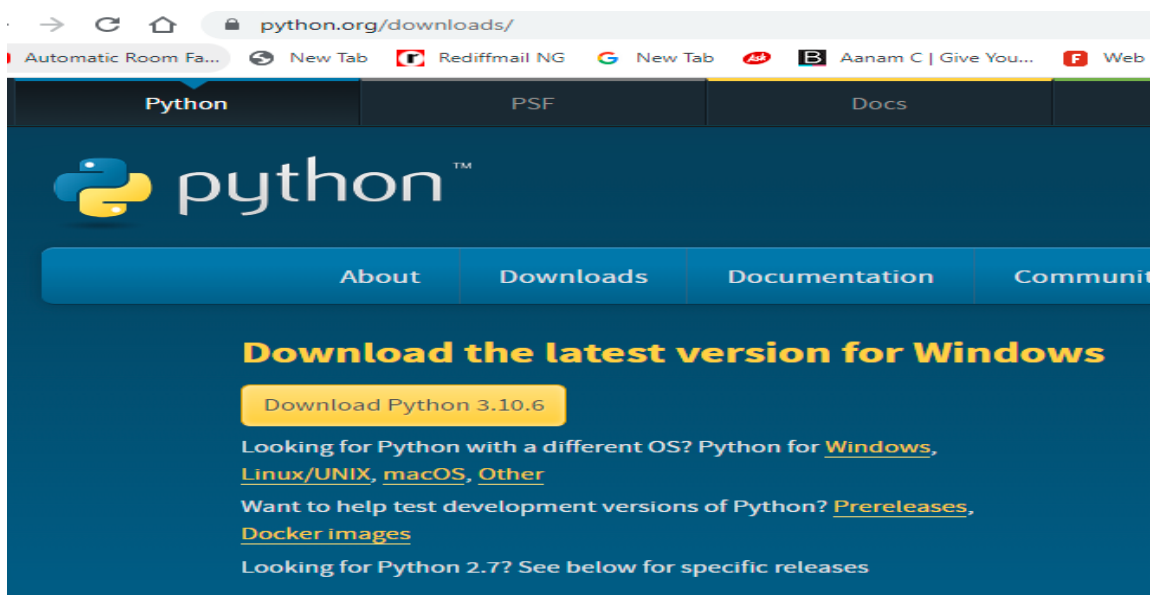


Python Installation on Windows

Step 1: <https://www.python.org>



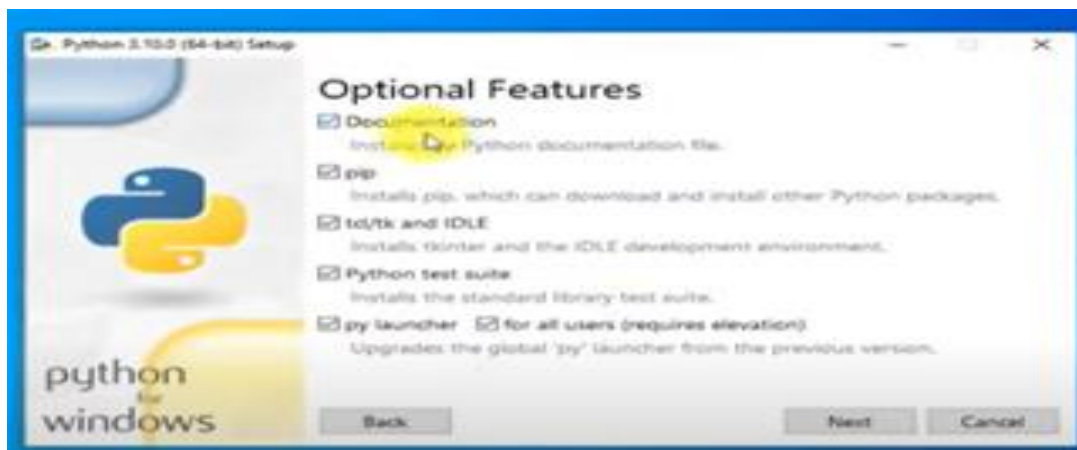
Step 2: Download The Current version of Python 3.10



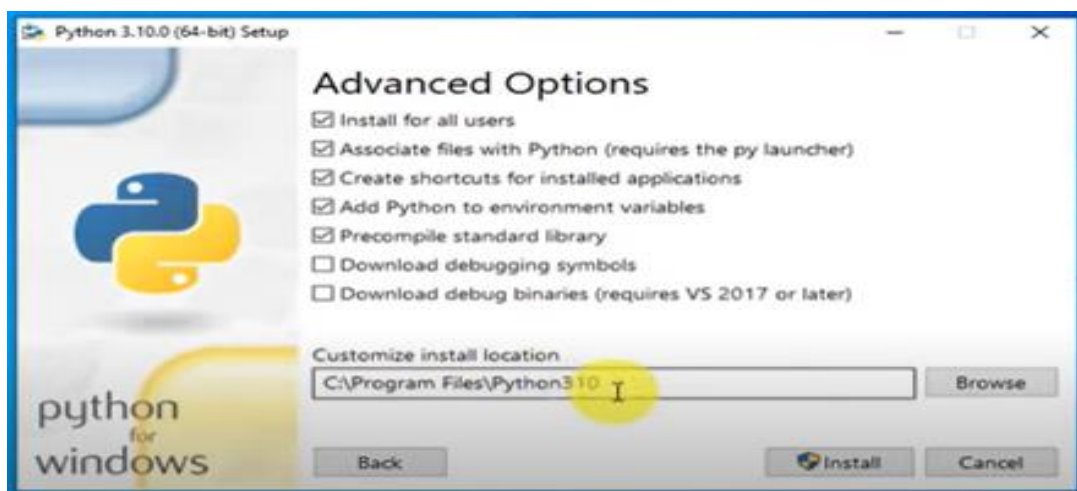
Step 3: Click on Downloaded .exe file



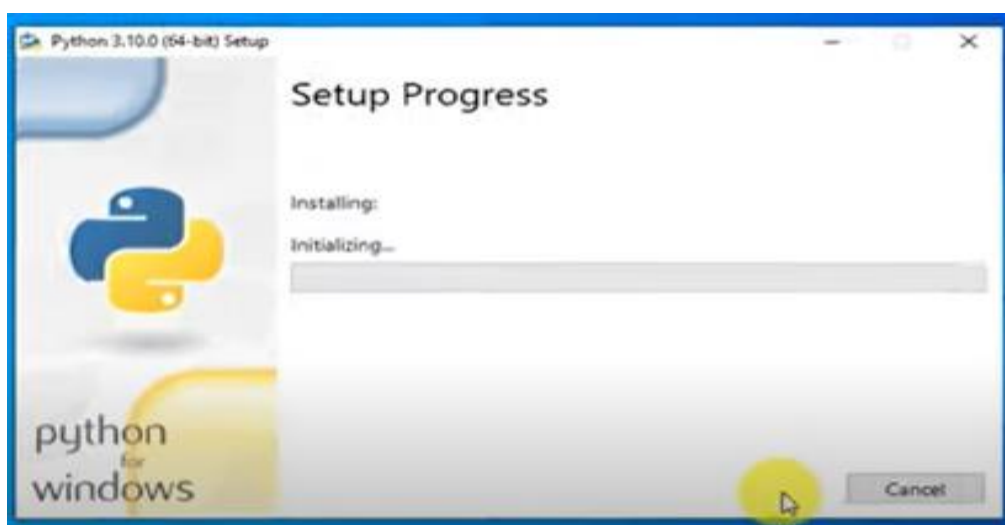
Step 4: Click on Customized Option



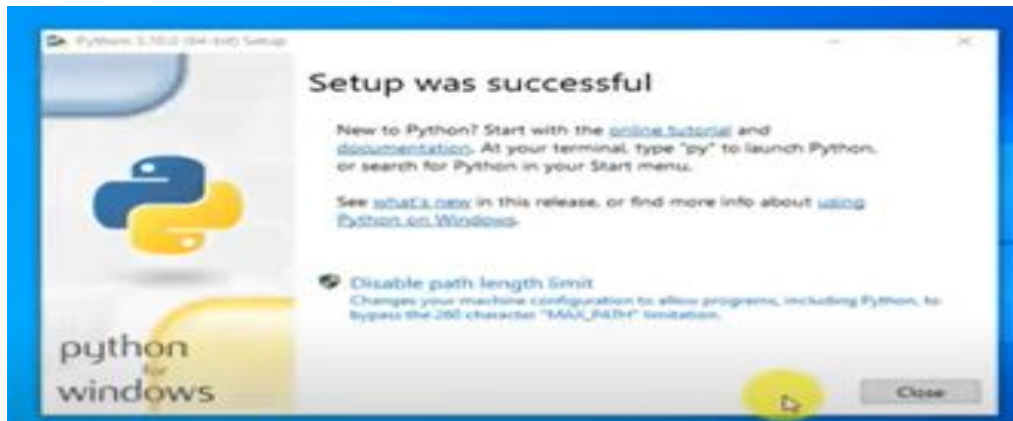
Step 5: You Also Customize the installation location.



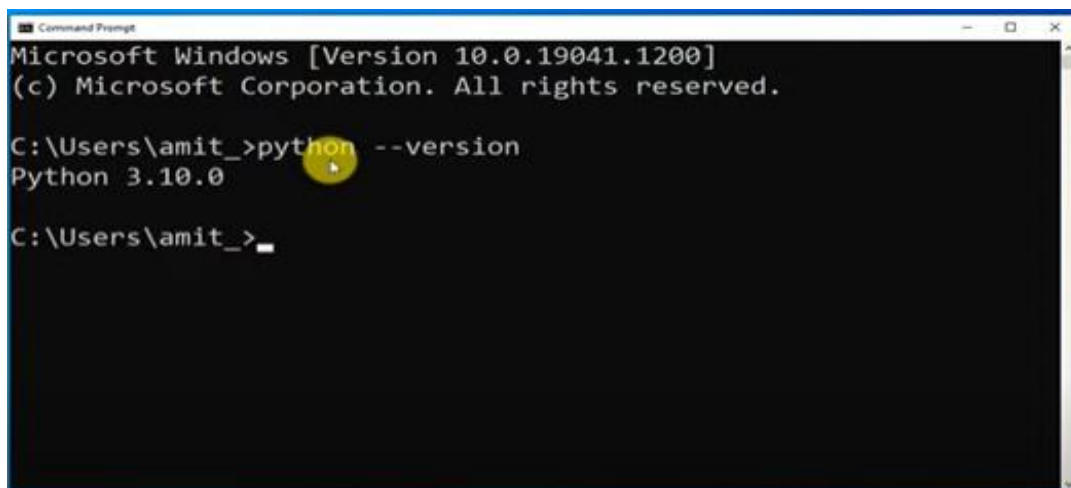
Step 6: Now Click on Install



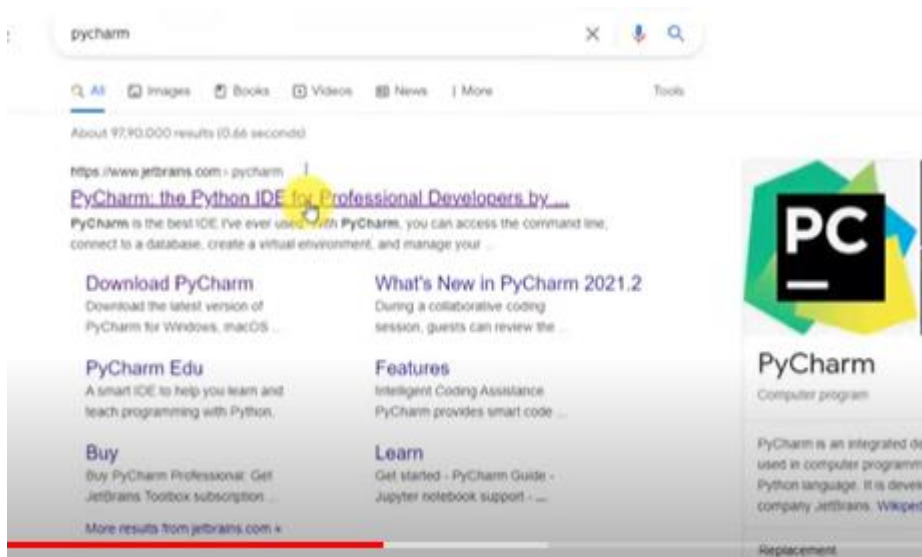
Step 7: Press Close after completion and Check the C drive of Your PC for Python Installation



Step 8: Now open Command Prompt(Run→cmd) to check whether Installation is done properly or not.

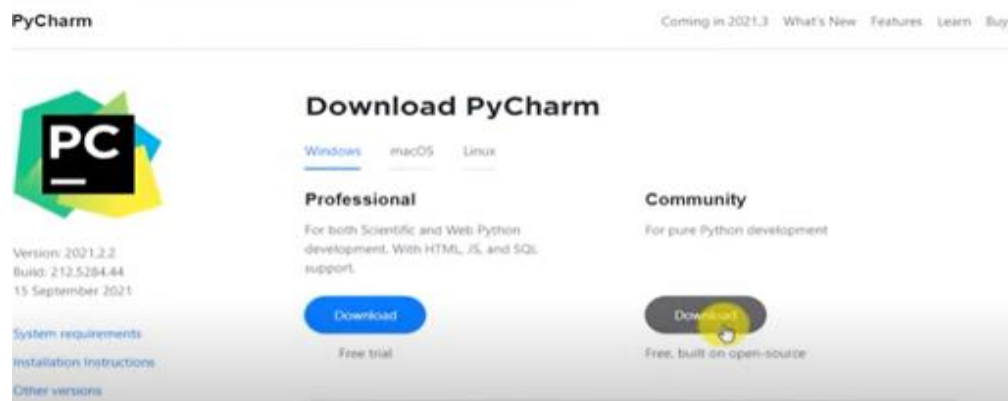


Step 9: Install of Pycharm : <https://www.jetbrains.com/pycharm/download/#section=windows>

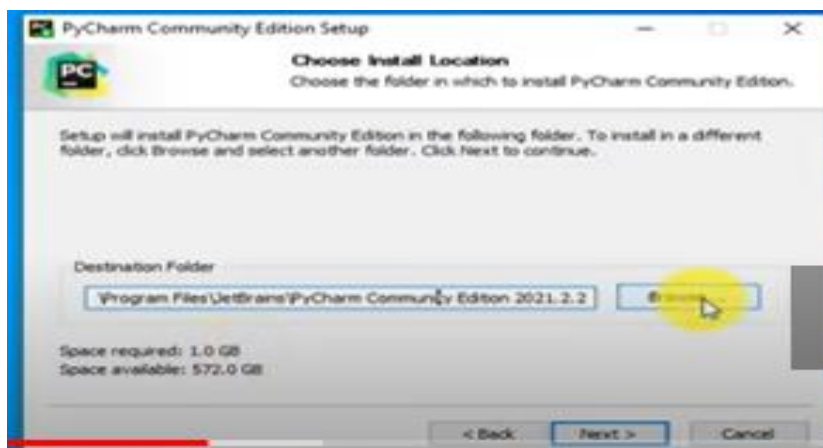


Step 10: Download Free and Community version,(.exe)get downloaded.

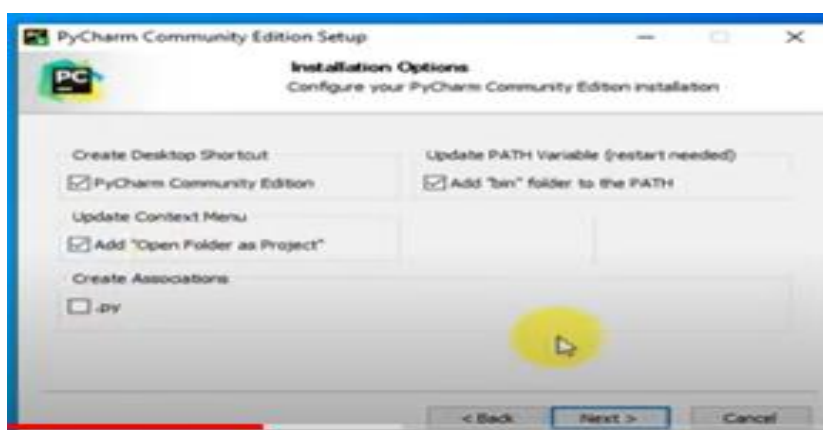
Click on downloaded (.exe) file



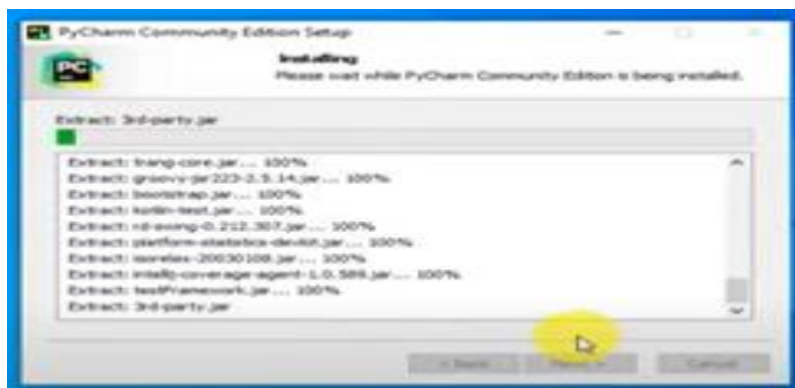
Step 11: You can choose the destination folder.



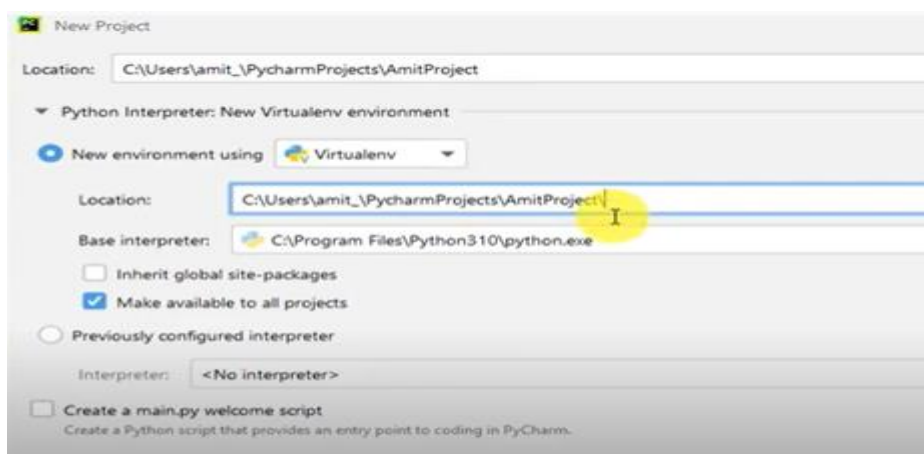
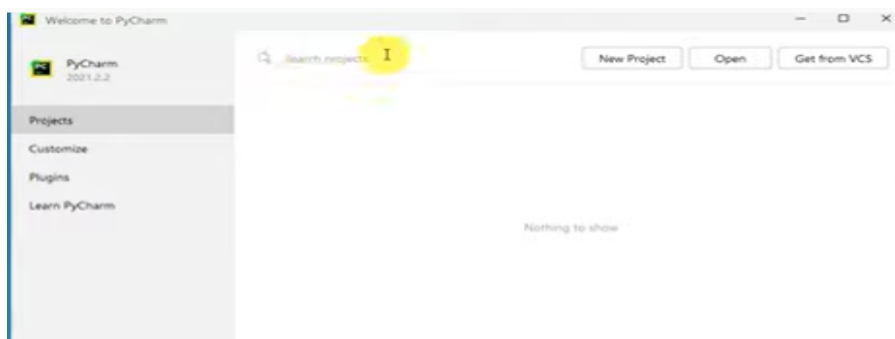
Step 12:



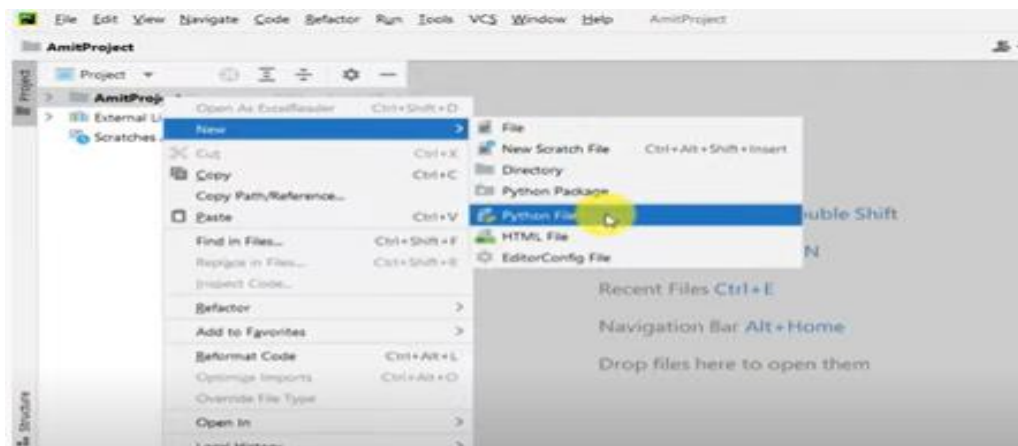
Step 13: Click Next → Install



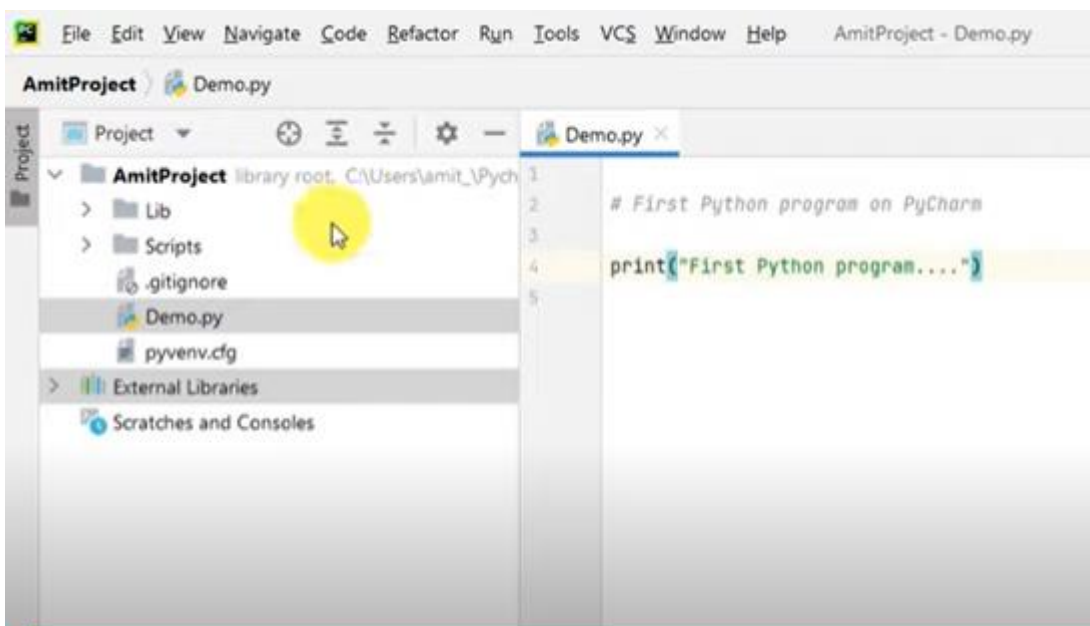
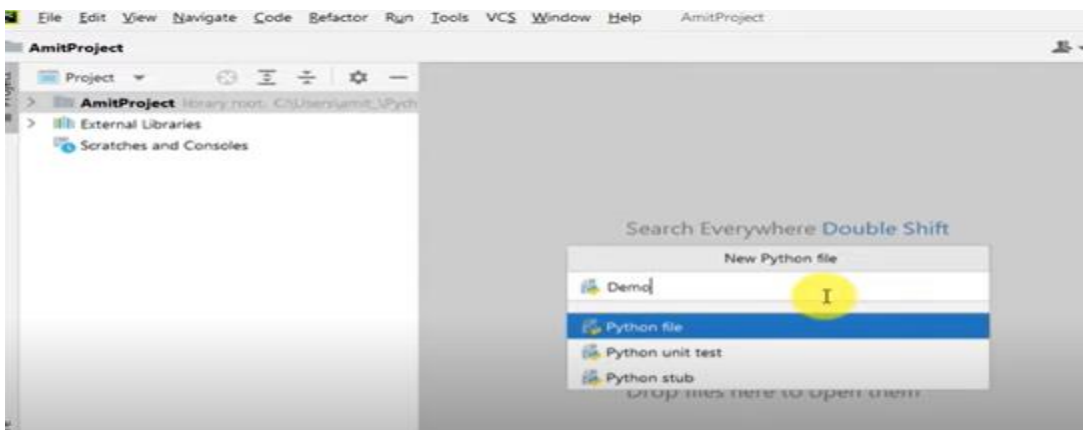
Step 14: Click on Pycharm → Give the name of project → New Project



Step 15: Click on Project → New → Python file



Step 16: Name the file and You are ready to write U r first Python code



Note: You can use different IDE for Python Programming Like Anaconda, VScode