

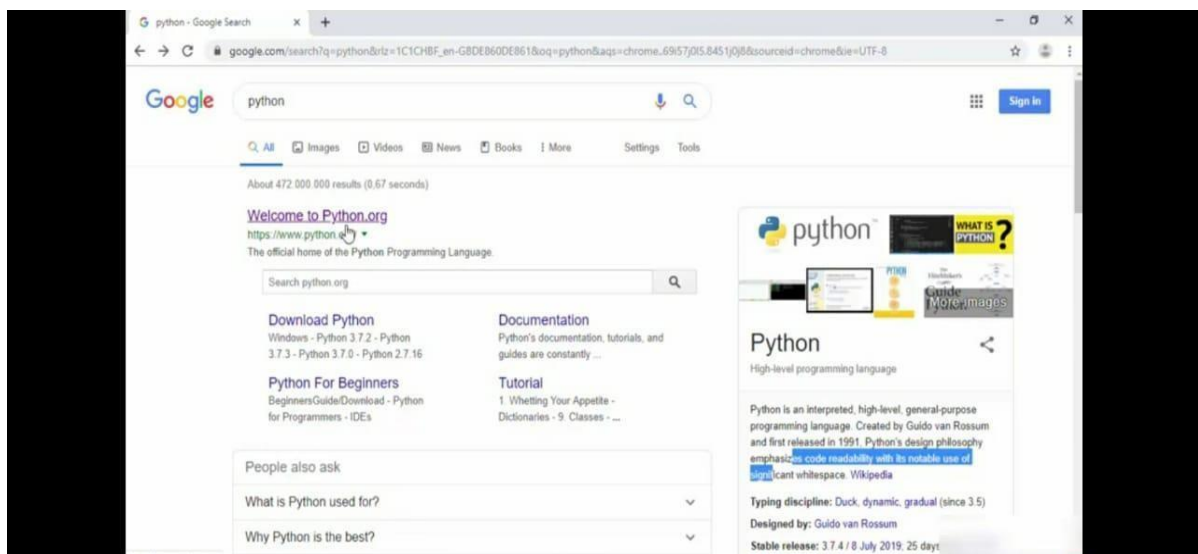
## Prerequisites

### Install Python packages

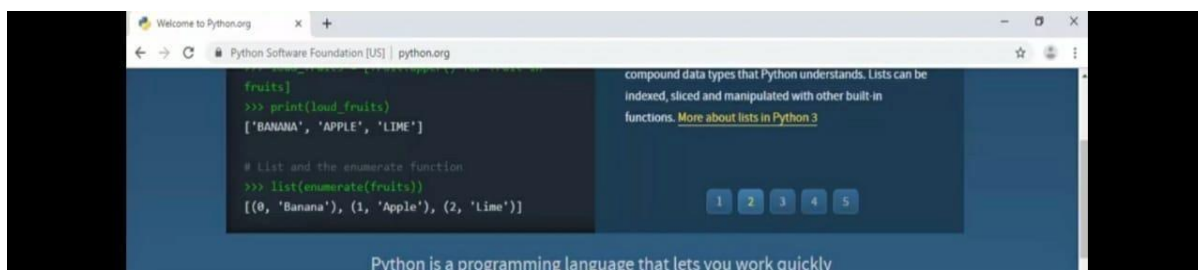
DATE	17-10-2022
TEAM ID	PNT2022TMID37969
Team Leader	Ms.Shalini N S(7376191CS283)
Team Member	Ms. Subasri S(7376191CS304), Ms S.Sneha(7376191CS294), Ms.Nisalya C(7376191CS230)
Project Name	Virtual eye – lifeguard for swimming pools for active drowning

### INSTALLATION OF PYTHON 3.7.4

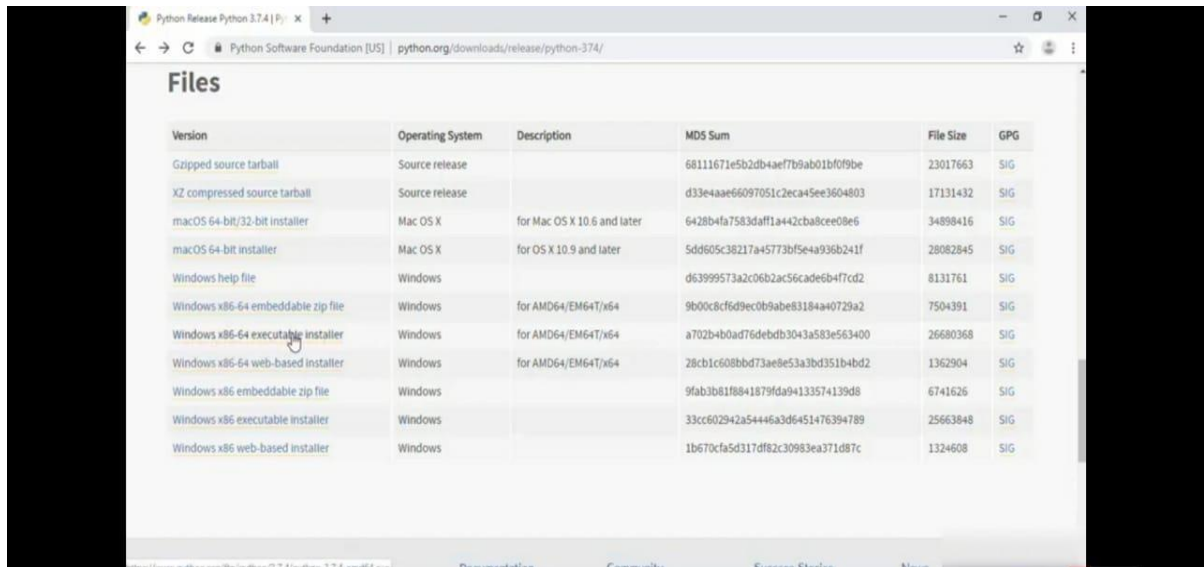
STEP 1: Type python in google and click on the first link.



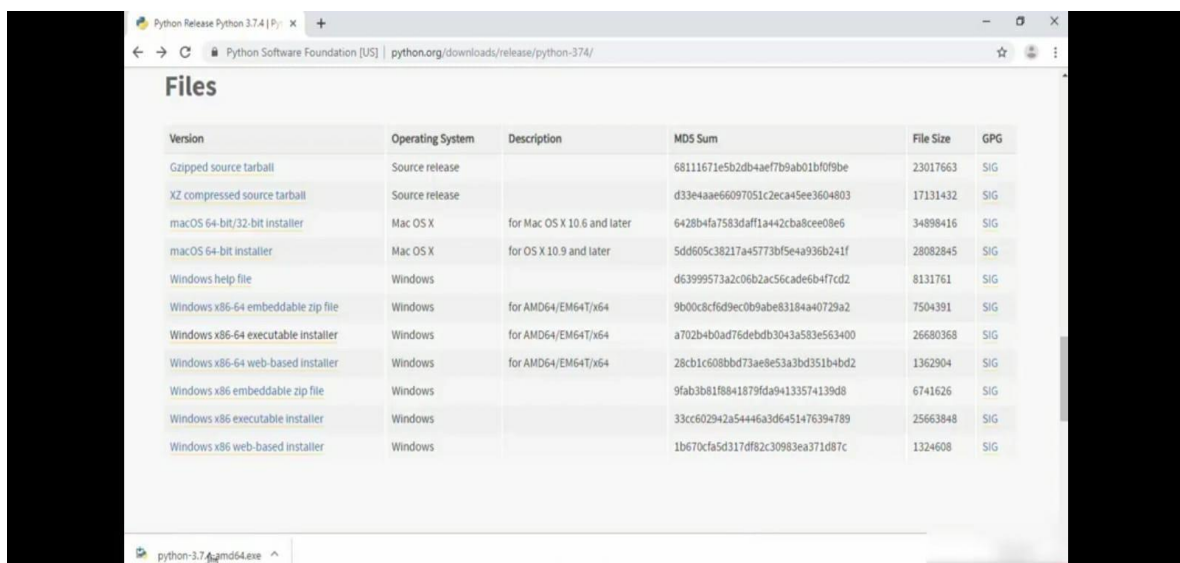
STEP 2: Click the python 3.7.4



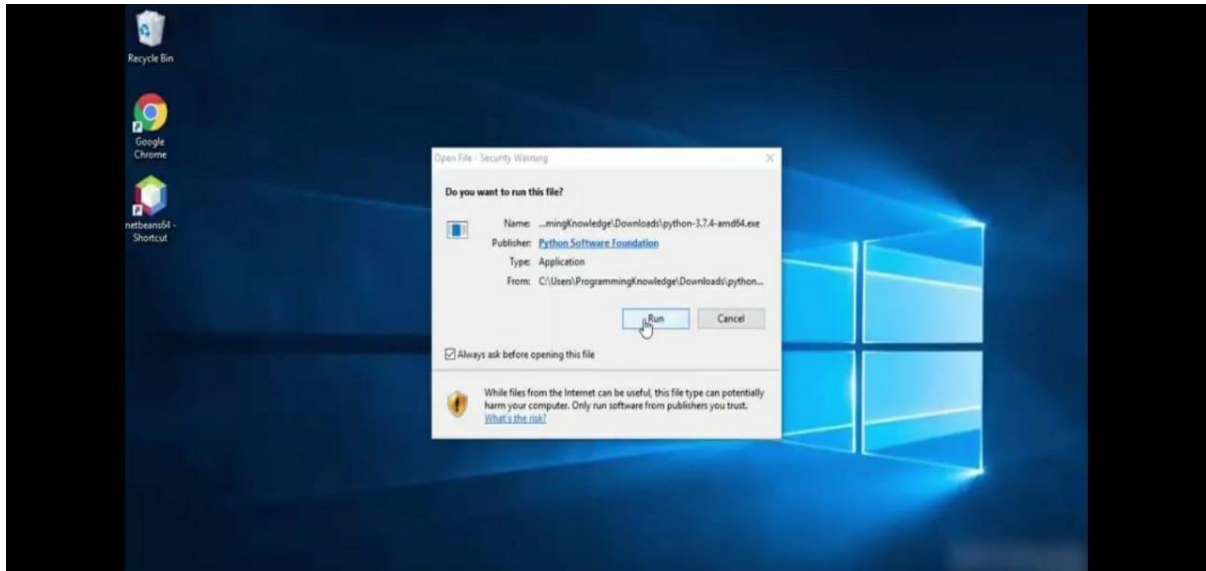
STEP 3: Scroll down to reach the Files and click windows x86-64 executable installer.



STEP 4: Click on the executable file.



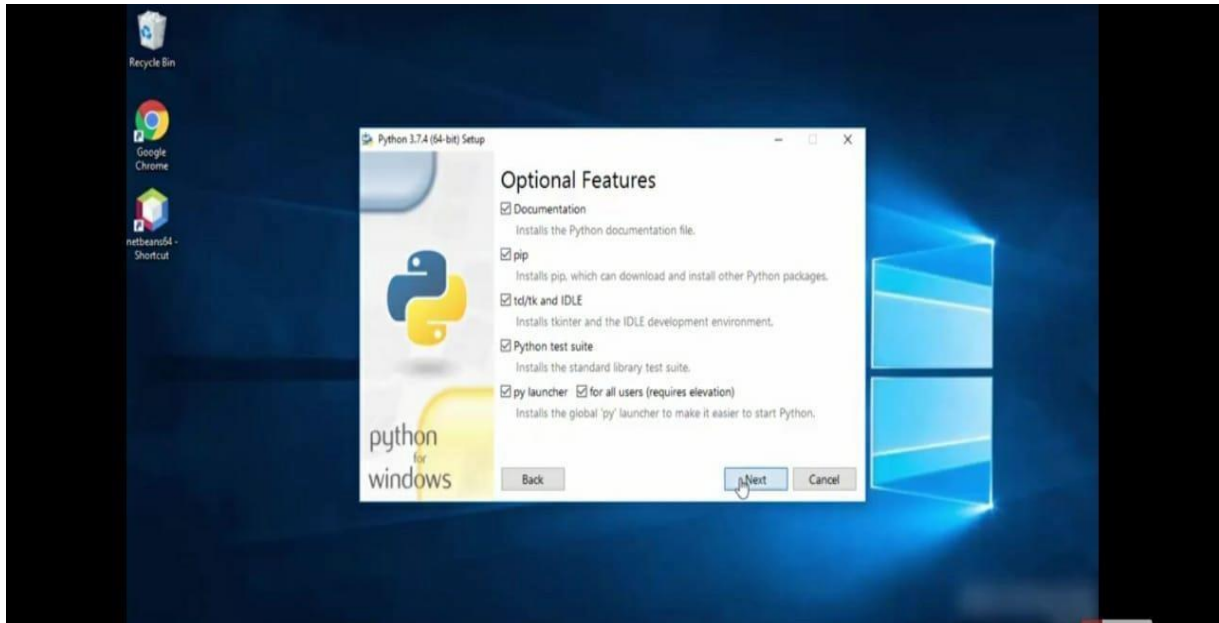
STEP 5: Click on the Run button.



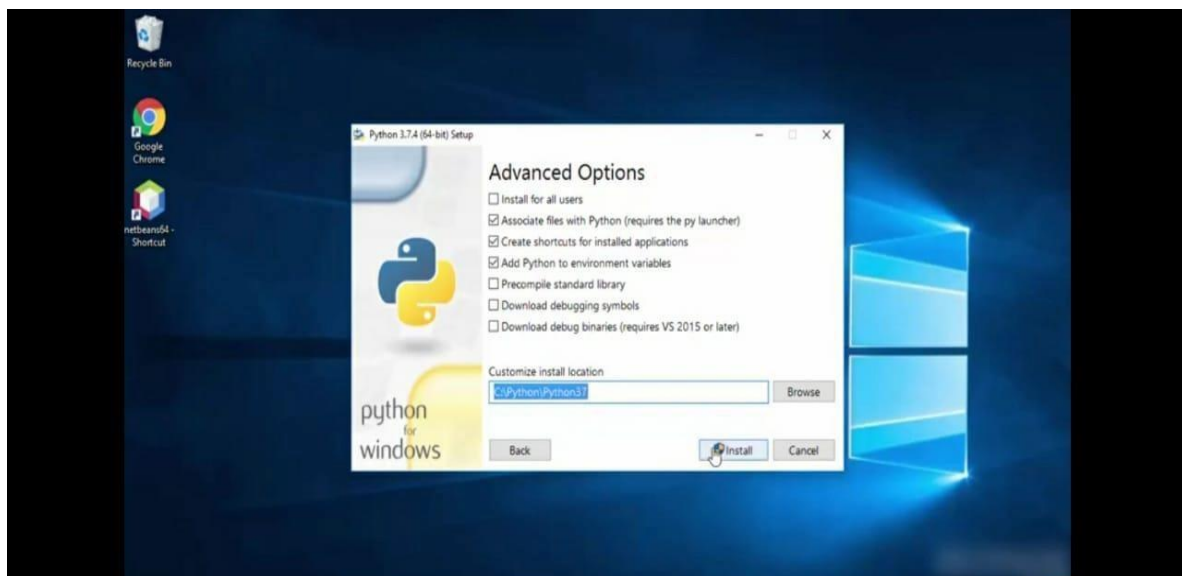
STEP 6: To change the path click on the second check box Add python 3.7 to PATH and then click the customize installation.



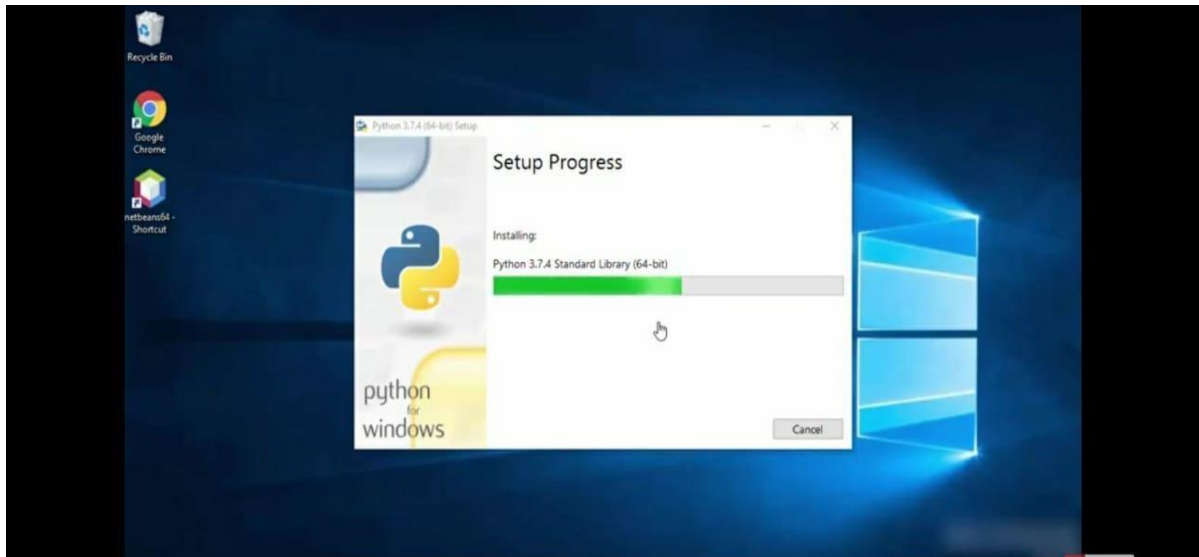
STEP 7: Click the Next button.



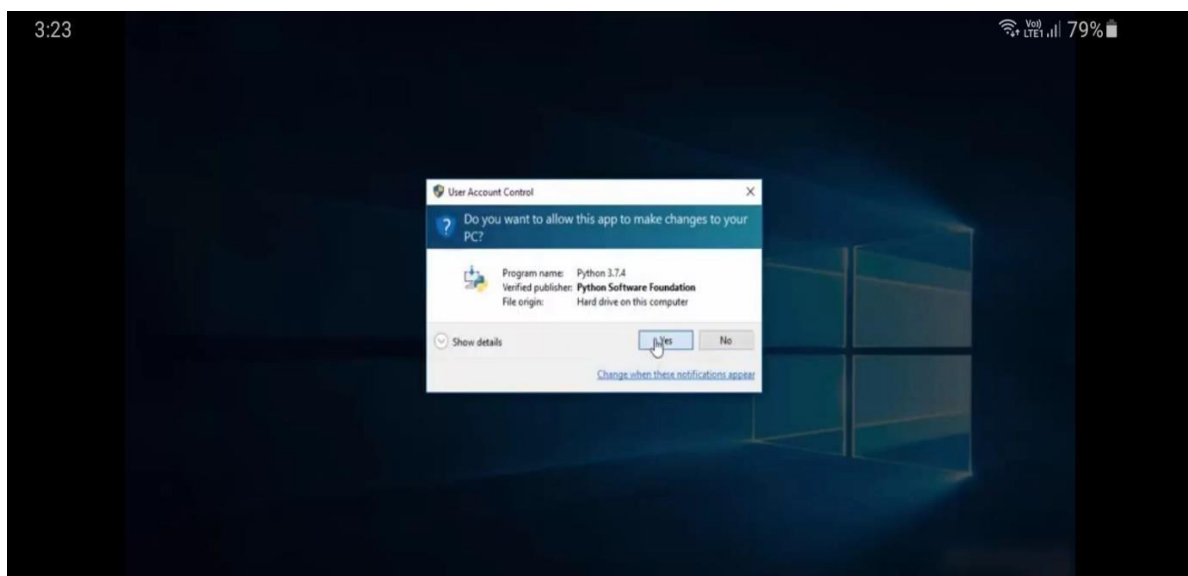
STEP 8: You can change the path here and click on the install button.



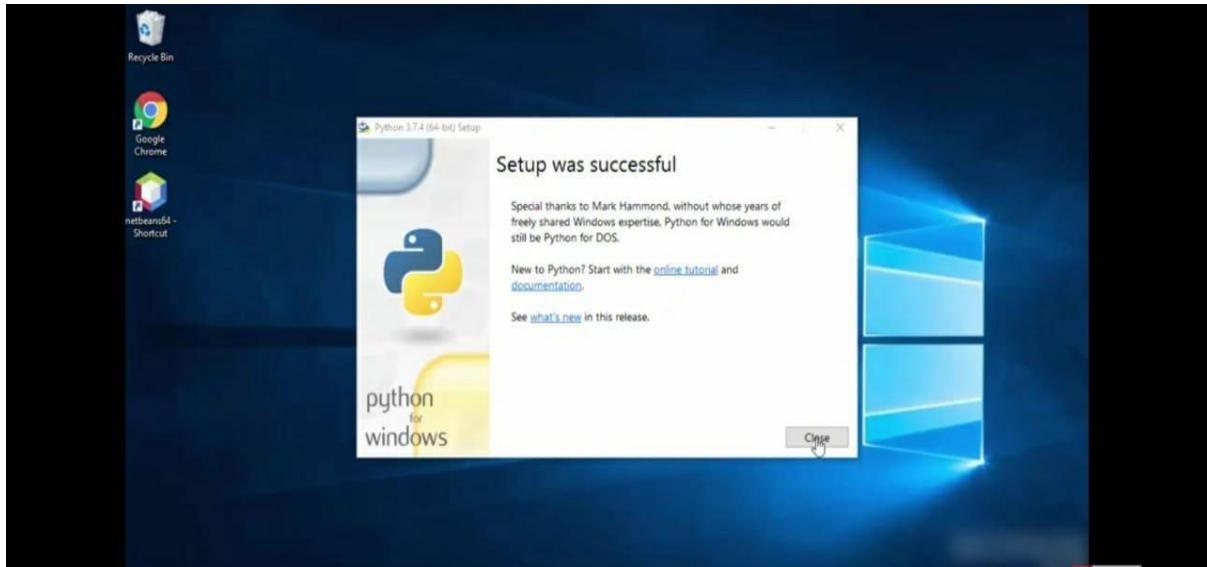
STEP 9: Installation process.



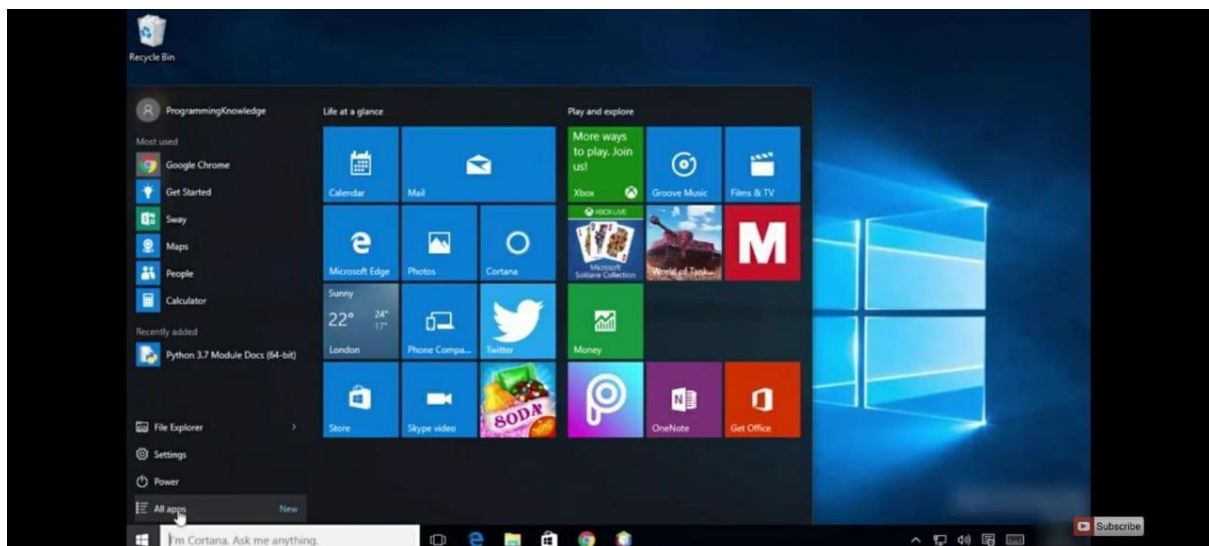
STEP 10: Click Yes button.



STEP 11: Click the close button.



STEP 12: To check whether it is working click the windows icon , click the All apps.

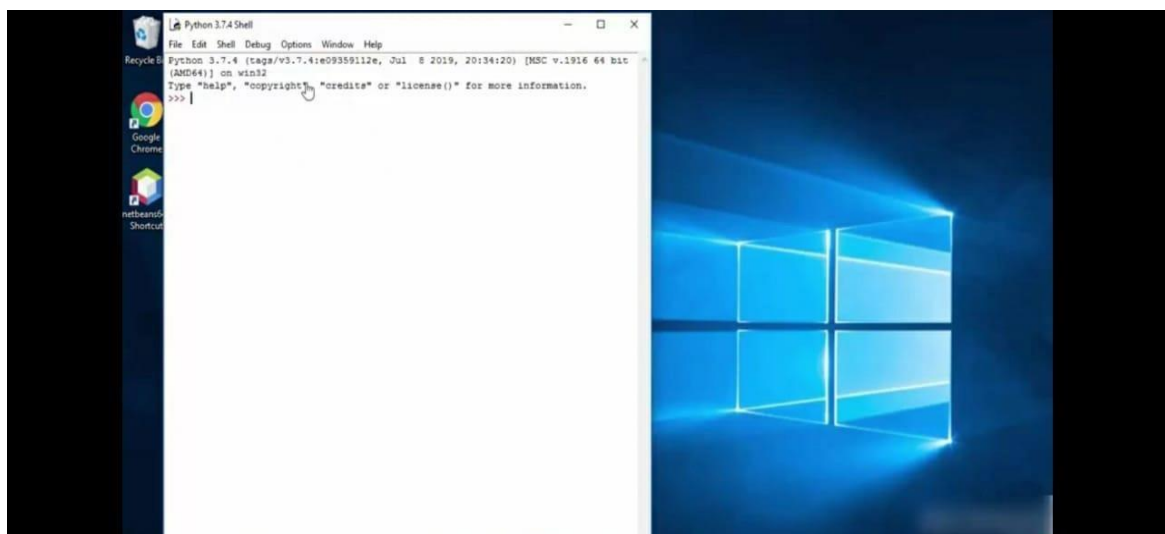




STEP 13: Click the IDLE (python 3.7 64-bit).



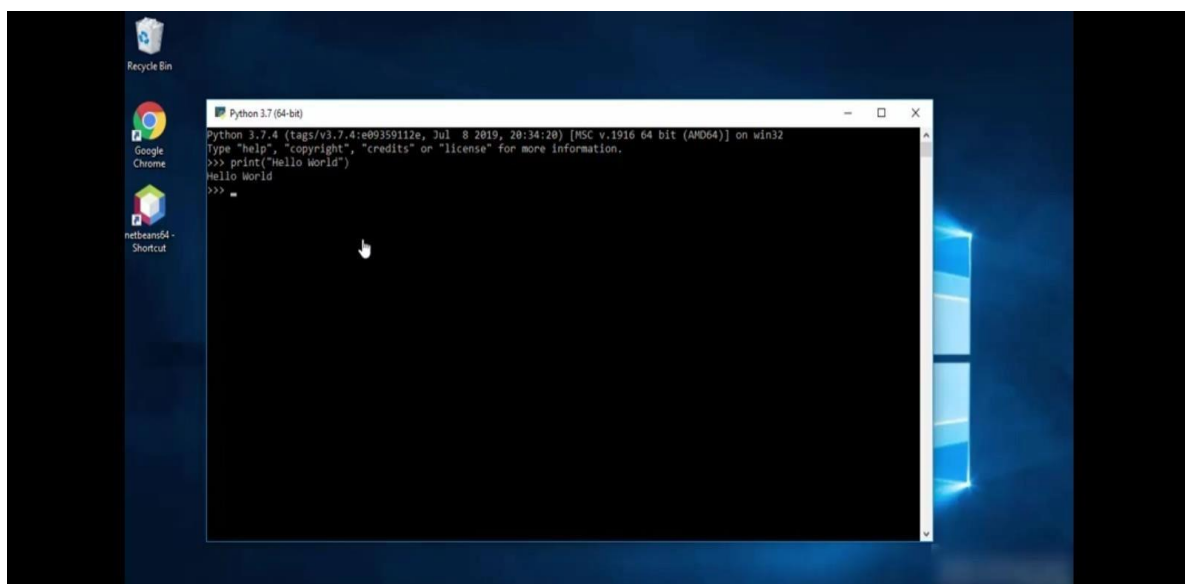
STEP 14: This is the IDLE window.



STEP 15: Click the Python 3.7 (64-bit).



STEP 16: This is the Python 3.7 (64-bit) command prompt.

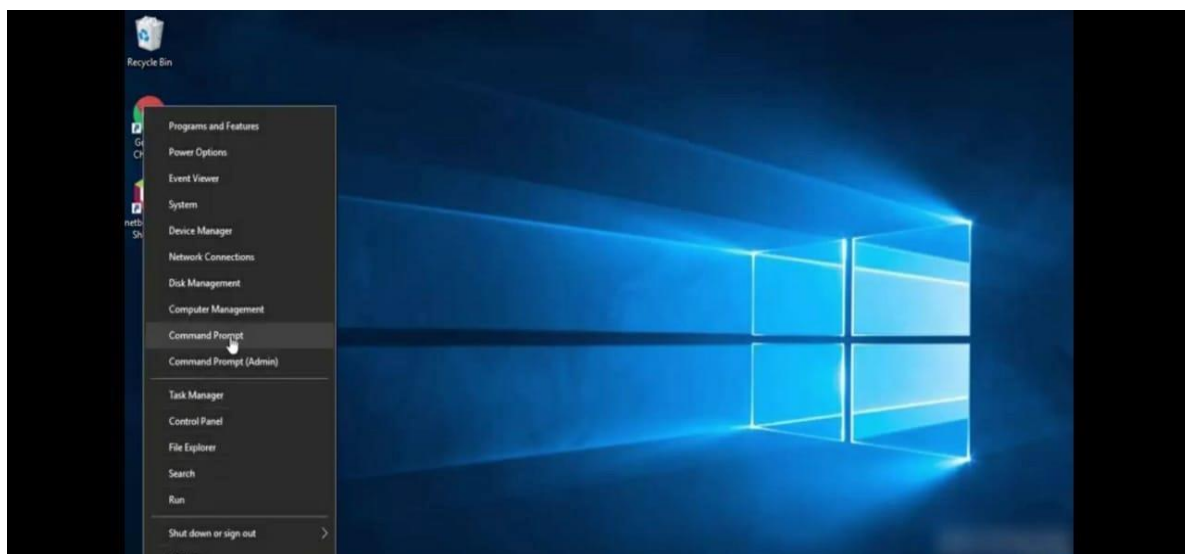




STEP 17: To check whether the python works with windows command prompt. Right click the windows icon.



STEP 18: Click the command prompt.



STEP 19: Type Python in the command prompt and check whether it is working.

