

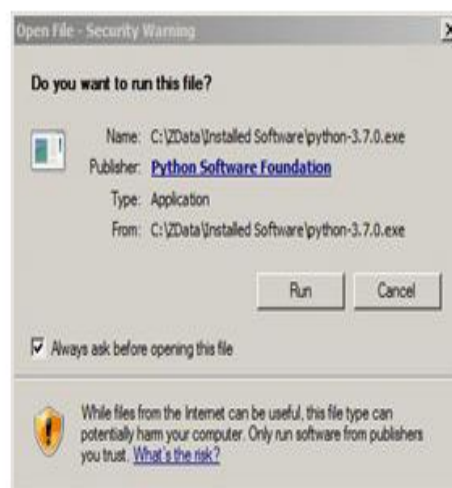
Installing Python in Windows:

For windows Operating System, the installation process is as follows/

- To install python, go to the download python page from its official site www.python.org and click on the latest version

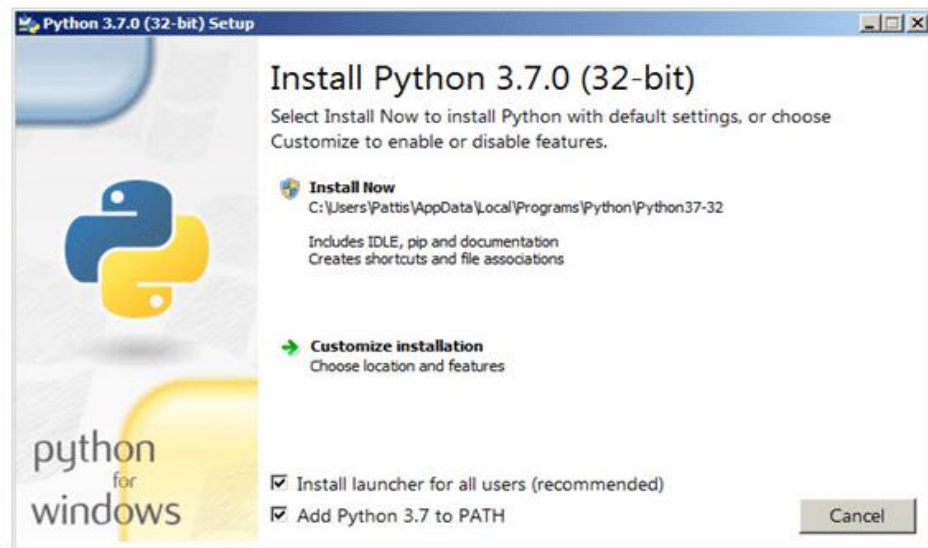


- Once the Python distribution download is completed, then double-click on the executable downloaded software, and then click on Run

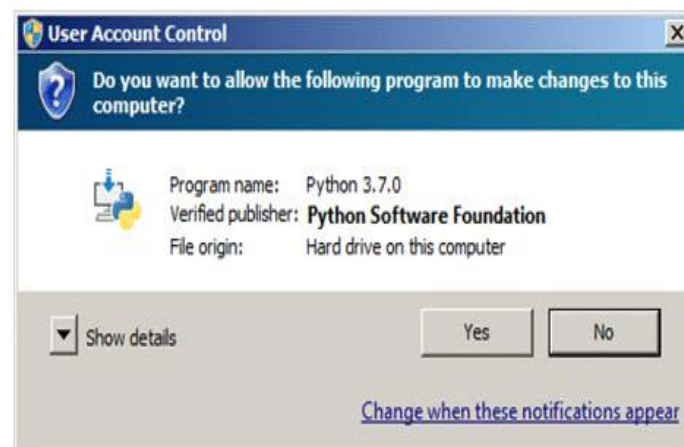


Now, once the installation set up starts, You need to follow the below-mentioned installation steps:

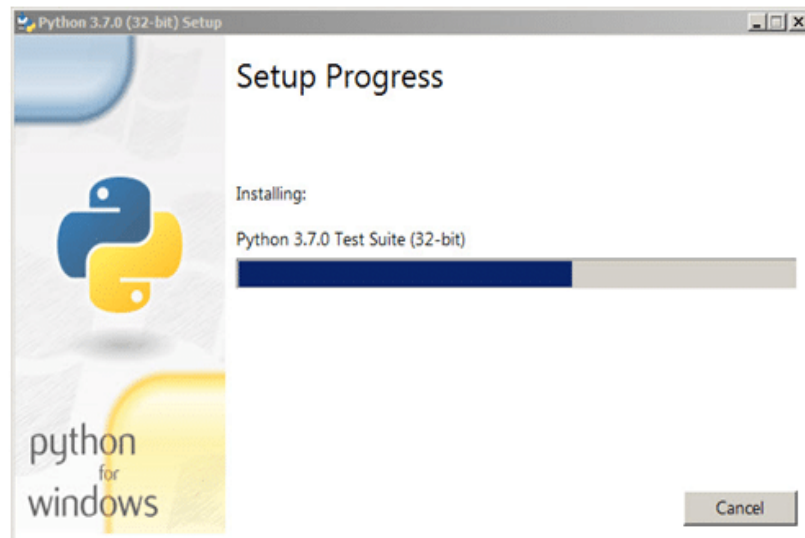
Step 1: A pop-up window, **Python Version 3.7.0 (32-bit) Setup**, will appear. Here, You need to ensure that You have checked the checkboxes for 'Install launcher for all users (recommended)' and for 'Add Python 3.7 to PATH' at the bottom



Step 2: Now, a User Account Control pop-up window will appear, posing the question, 'Do you want to allow the following program to make changes to this computer?' Click on Yes



Step 3: Now, a new Python 3.7.0 (32-bit) Setup pop-up window will appear with a 'Setup Progress' message and a progress bar. During the installation, it will show us various components it is installing, and it will move the progress bar toward completion. Soon, a new Python 3.7.0 (32-bit) Setup pop-up window will appear with a 'Setup was successful' message



Step 4: Once the installation is done, click on the Close button. And now, Python is successfully installed

