Artificial Intelligence (CS13217)

Lab Report

Name:	Anam bibi
Registration #:	CSU-S15-118
Lab Report #:	01
Dated:	9-03-2018
Submitted To:	Mr. Usman Ahmed

The University of Lahore, Islamabad Campus
Department of Computer Science & Information Technology

Experiment # 1
Installation Python

Objective

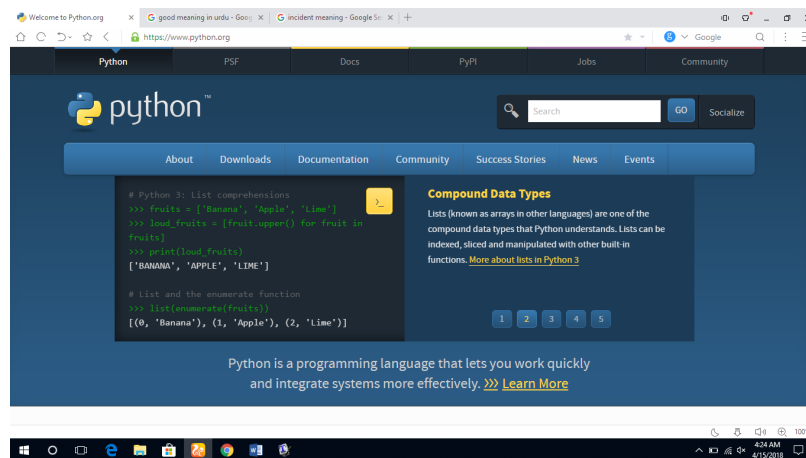To download and install Python

Software Tool

1. Operating system window 10
2. sublime version 3.0
3. python

0.1 Procedure: Task 1

1 Python downloading Steps

1. Open www.python.org on Google chrome. The following screen will be show.

2. Click the download Python 2.7.13
3. The file named python-2.7.13exe should start downloading into your stan-
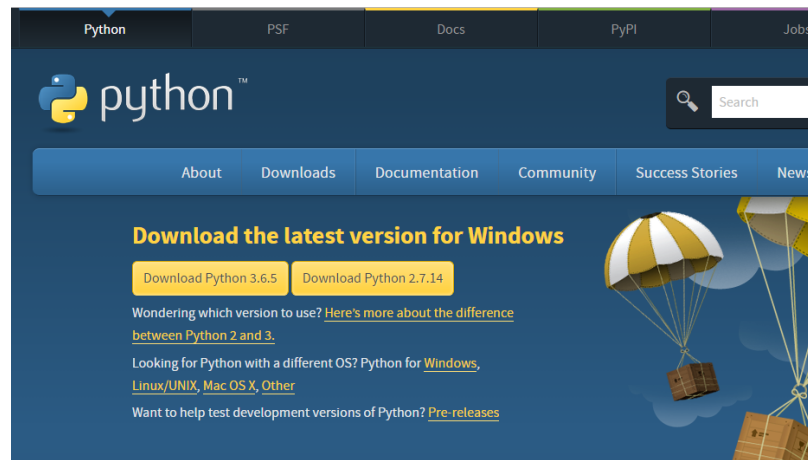
dard download folder.

This file is about 27 Mb so it might take a while to download fully if you are on a slow internet connection.

4. Move this file to a more permanent location, so that you can install Python.

5. Feel free to explore this webpage further; if you want to just continue the installation, you can terminate the tab browsing this webpage.
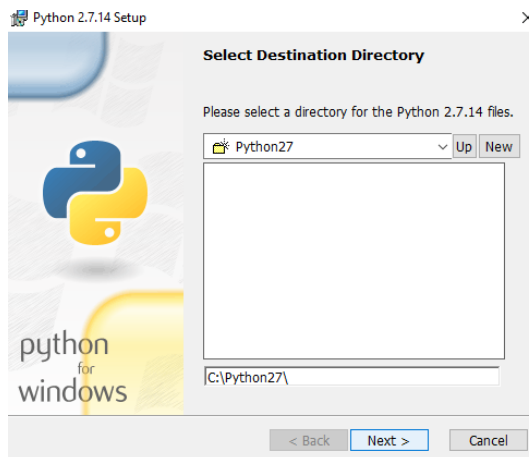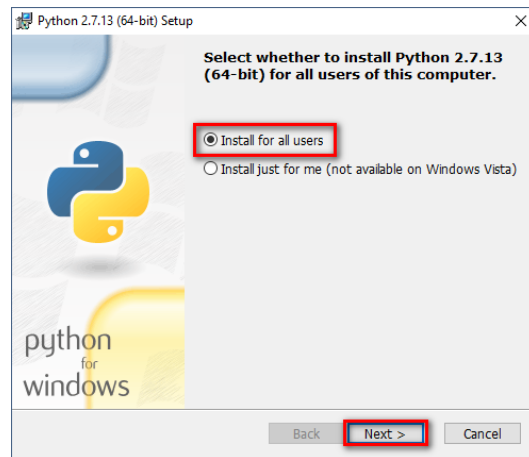
6. Start the Installing instructions directly below.

2 Procedure: Task 2

2.1 Python Installations Steps

1. Double-click the icon labeling the file python-2.7.14 exe.

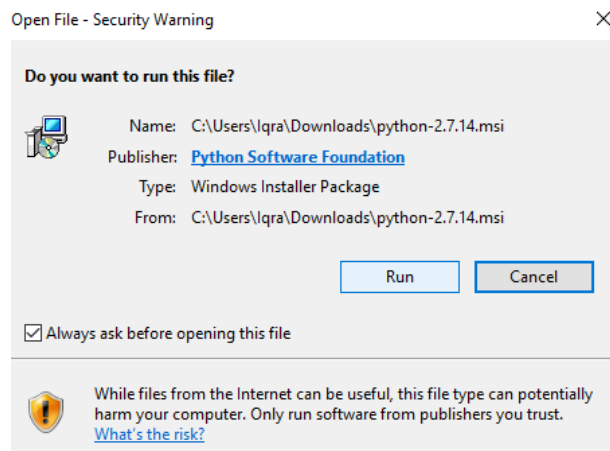A Python 2.7.14 (64-bit) Setup pop-up window will appear.

.

2. Select the destination directory

Ensure that the Install launcher for all users (recommended) and the Add Python 2.6 to PATH checkboxes at the bottom are checked
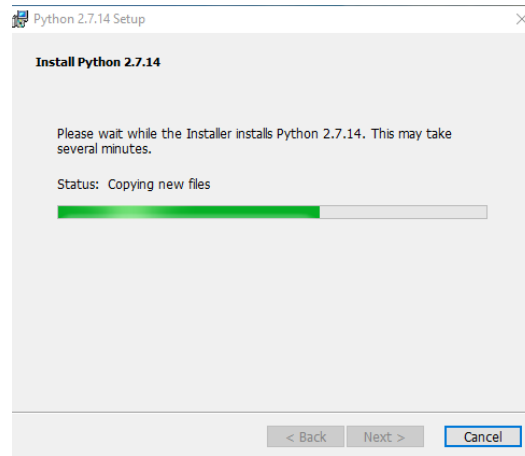
3. Click the Yes button.

4. A new Python 2.7.13 (64-bit) Setup pop-up window will appear with a Setup Progress message and a progress bar.

5. During installation, it will show the various components it is installing and move the progress bar towards completion. Soon, a new Python 2.7.13

(64-bit) Setup pop-up window will appear with a Setup was successfuly message.

5. Click the Finish button.

3   Conclusion

Successfullly the setup of Python woulid be downloaded and installed.