

# Artificial Intelligence (CS13217)

## Lab Report

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# Experiment # 1 Installation Python

#### Objective

To download and install Python

#### **Software Tool**

- 1. python
- 2. sublime version
- 3. Operating system window 8.1

#### 0.1 Procedure: Task 1

### 1 Python downloading Steps

- 1. The following page will appear in your browser.
- 2. Click the download Python 2.7.13
- 3. The file named python-2.7.13exe should start downloading into your standard 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.



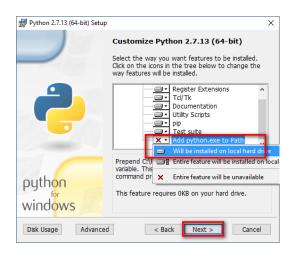
1.1 Procedure: Task 2

### 1.2 Python Installations Steps

1. Double-click the icon labeling the file python-2.7.13exe.



2. Highlight the Install Now (or Upgrade Now) message, and then click it.



- 3. Click the Next 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.

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 successfully message.



4. Click the Finish button.

## 2 Conclusion

Our required program is installed.