# Pre-requisites

Python 3.5.6

Pandas, Beautiful Soup 4, Selenium, TextBlob, PyQt4, Tkinter, and Matplotlib

Jupyter if you want to view the prototype work

# Install Steps

Install

#### Windows users**[**[**edit**](https://en.wikibooks.org/w/index.php?title=A_Beginner%27s_Python_Tutorial/Installing_Python&action=edit&section=5)**]**

Some computer manufacturers pre-install Python. To check if you already have it installed, open command prompt (Windows Key+R then type cmd) and type python. If it says "Bad command or file name" you will need to download the appropriate Windows installer from [the Windows download page](https://www.python.org/download/releases/2.7.8/). If you do not have a 64-bit AMD or Intel chip processor, you will need the **Windows x86 MSI Installer**; otherwise the **Windows x86-64 MSI Installer** is the correct one (they are very similarly named, so check carefully which one you are downloading). Start the installer by double-clicking it and follow the prompts.

After installing you will need to add the installation path to the PATH system variable if you wish to use it from the command prompt instead of the IDLE editor.

# Execution

usage