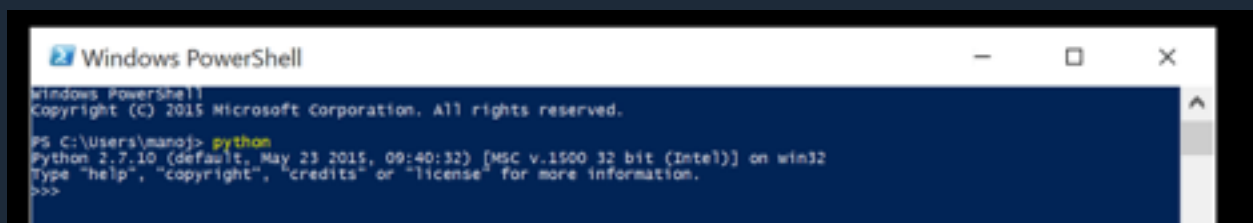


Installing Python & Sublime Text

Windows Users

1. Download and unzip the [\[pythonml_workshop.zip\]](#) file from [bit.ly/bacdata](#)
2. Under the [\[Windows\]](#) folder double click the [\[Sublime Text 2.0.2.exe\]](#) file
3. In the new window that has opened, click [\[Yes\]](#) to allow changes to your computer and install Sublime Text
4. An installer window should appear. Click [\[Next\]](#) three times and finally click [\[Install\]](#)
5. Click [\[Finish\]](#) once the installer is completed, return to the Windows folder from step 2
6. Double click [\[python 2.7.10.ms\]](#) and click next three times until the installer prompts you to grant it permission to install software. Click [\[Next\]](#) when prompted to do so.
7. Click [\[Finish\]](#) to exit the installer.
8. Type [\[Windows + Q\]](#) and start typing [\[powershell\]](#) in the search window. Click and open [\[Windows PowerShell\]](#)
9. In the Windows PowerShell window copy and paste the following line exactly
[\[Environment\]::SetEnvironmentVariable\("Path", "\\$env:Path;C:\Python27", "User"\)](#)
10. Now close the PowerShell window and open a new one as in step 8.
11. Type [\[python\]](#) into the PowerShell window and a prompt with [\[>>>\]](#) like the one below should appear

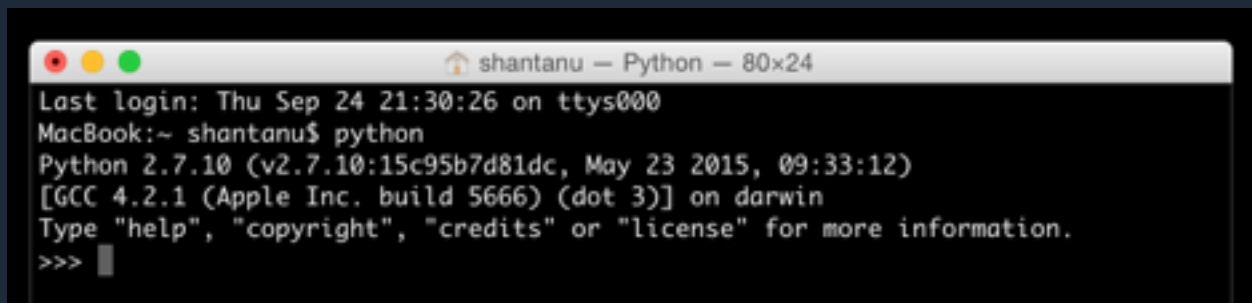


```
Windows PowerShell
Copyright (C) 2015 Microsoft Corporation. All rights reserved.

PS C:\Users\manoj> python
Python 2.7.10 (default, May 23 2015, 09:40:32) [MSC v.1500 32 bit (Intel)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
```

Mac Users

1. Download and unzip the [\[pythonml_workshop.zip\]](#) file from [bit.ly/bacdata](#)
2. Under the [\[Mac\]](#) folder double click the [\[Sublime Text 2.0.2.dmg\]](#) file
3. In the new window that has opened, drag [\[Sublime Text 2.app\]](#) to the [\[Applications\]](#) folder in the same window
4. Close this window, and return to the [\[Mac\]](#) folder. Double click the [\[python 2.7.10.pkg\]](#) and a python installer window should open, click [\[Continue\]](#)
5. Click [\[Continue\]](#) twice, click [\[Agree\]](#) to the license prompt, and after that click [\[Install\]](#) on the next page
6. Type [\[Command+Space\]](#) and type [\[Terminal\]](#) and press enter to open a new terminal window
7. Type [\[python\]](#) into the Terminal window and a prompt with [\[>>>\]](#) like the one below should appear



```
shantanu - Python - 80x24
Last login: Thu Sep 24 21:30:26 on ttys000
MacBook:~ shantanu$ python
Python 2.7.10 (v2.7.10:15c95b7d81dc, May 23 2015, 09:33:12)
[GCC 4.2.1 (Apple Inc. build 5666) (dot 3)] on darwin
Type "help", "copyright", "credits" or "license" for more information.
>>> 
```