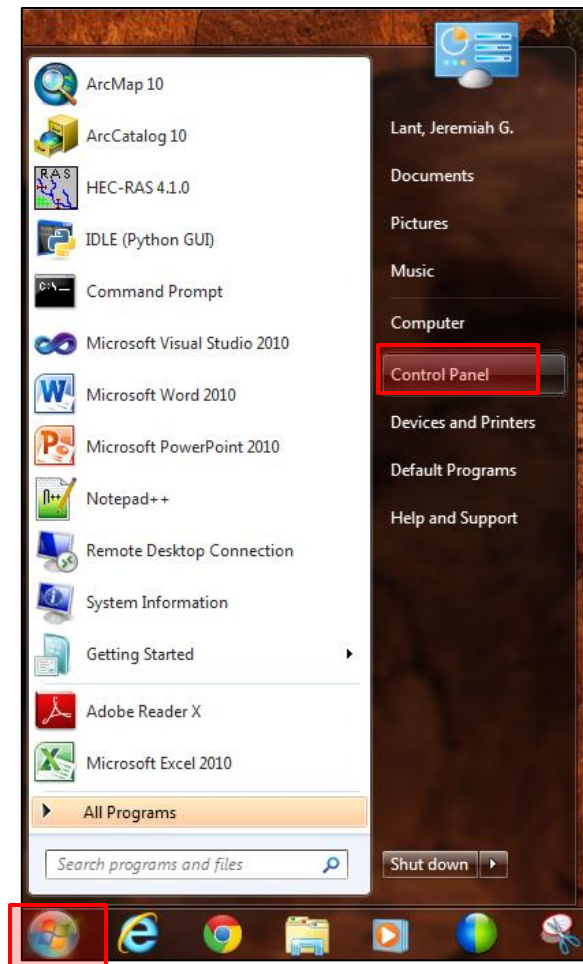


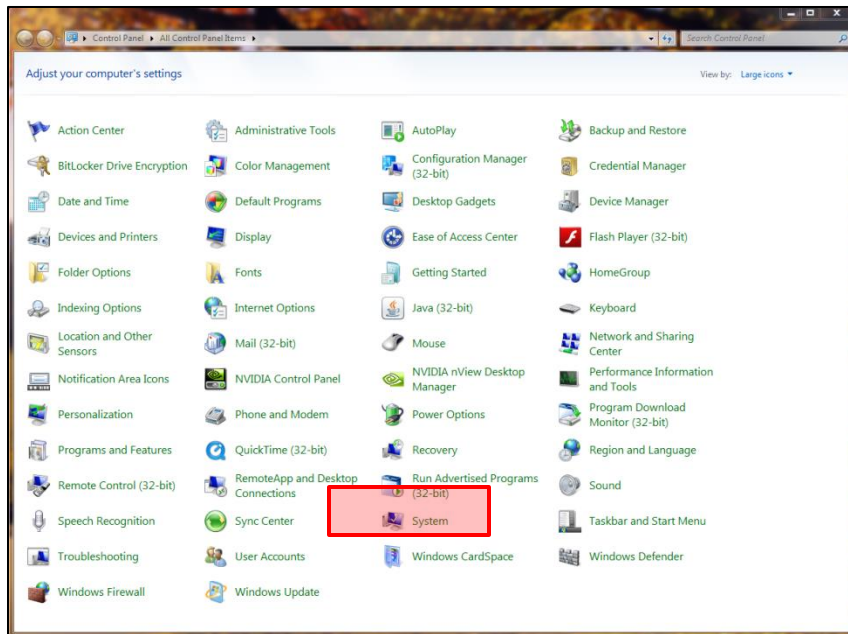
How to Add Python to System Path



- Click on “Start menu”
- Click on “Control Panel”

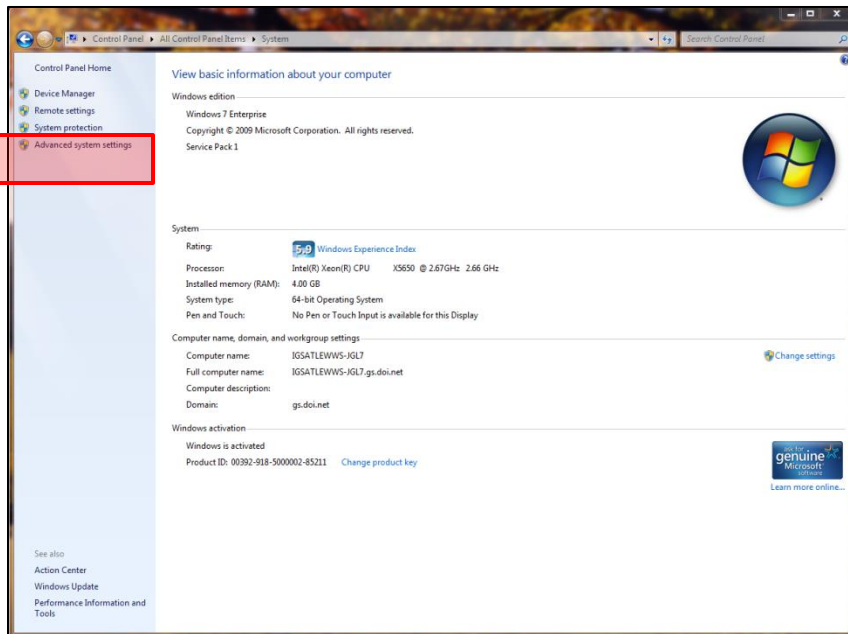
Step 2

- Click on “System”

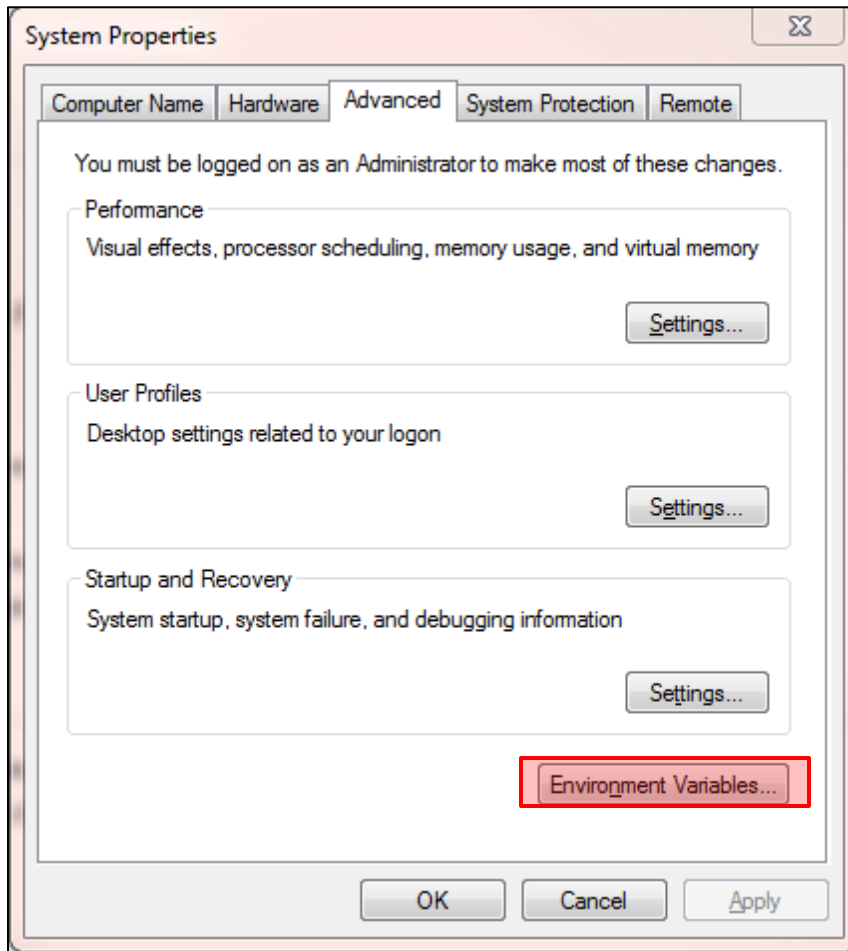


Step 3

- On the left panel, click on “Advanced system settings”
 - Note: You may need Administrative rights to change settings. If so, please contact your IT personnel.

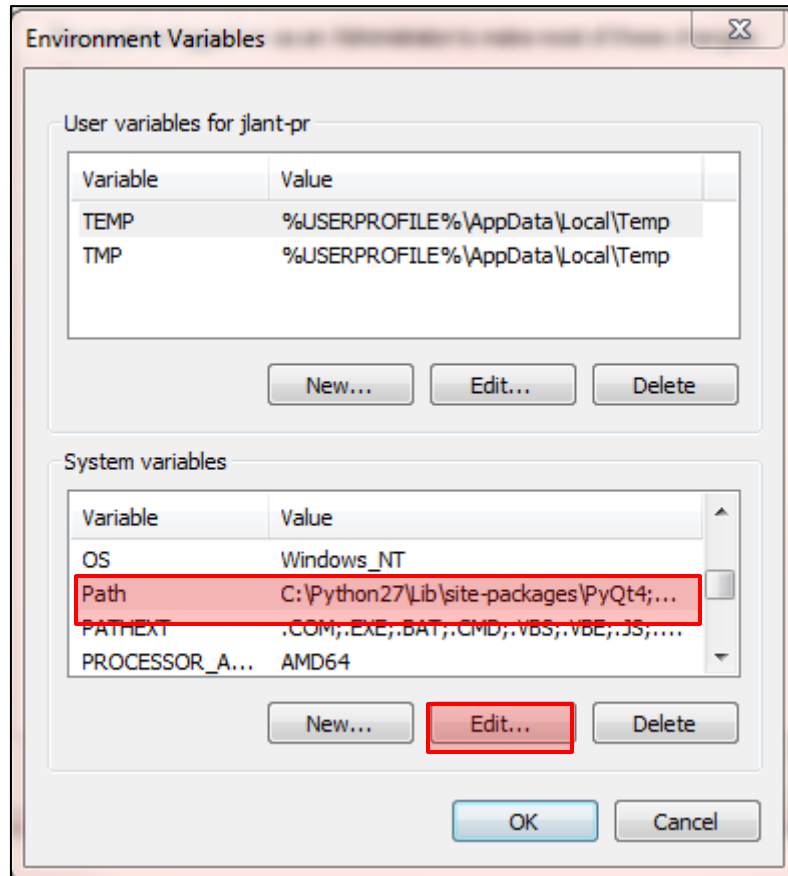


Step 4



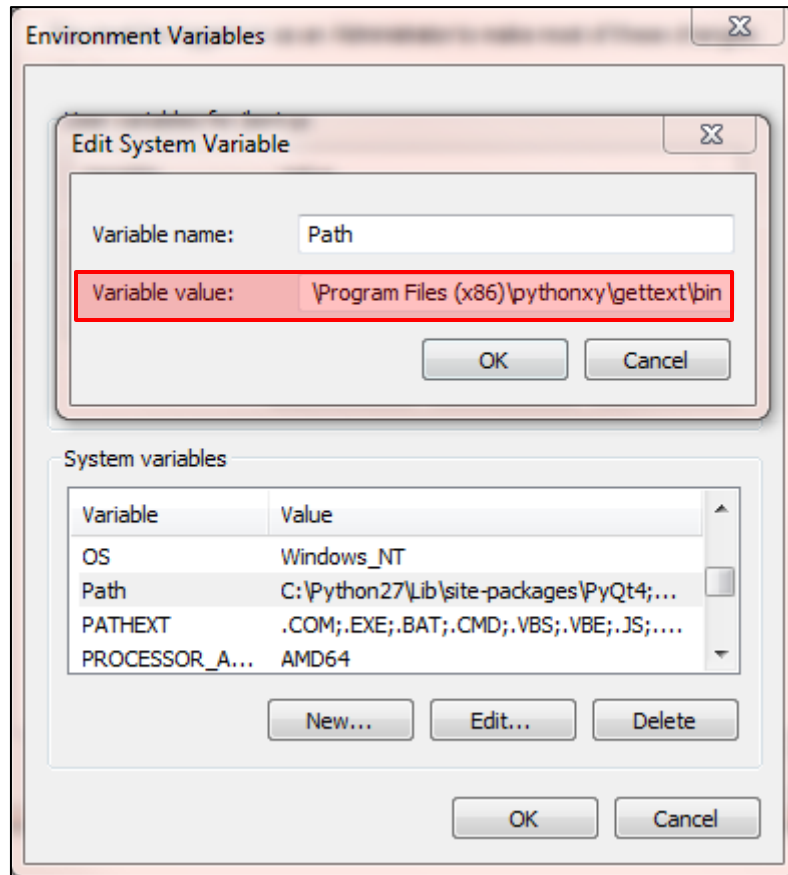
- Click on the “Environment Variables...”

Step 5



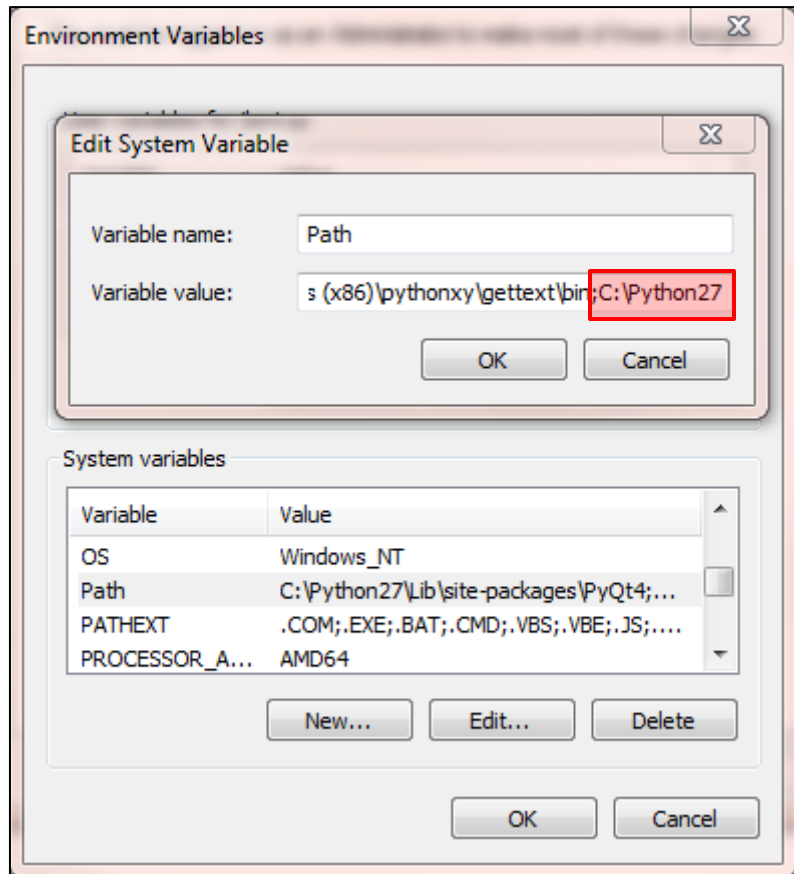
- In the “System variables” box, scroll down and click on “Path”
- Click on “Edit ...”

Step 6



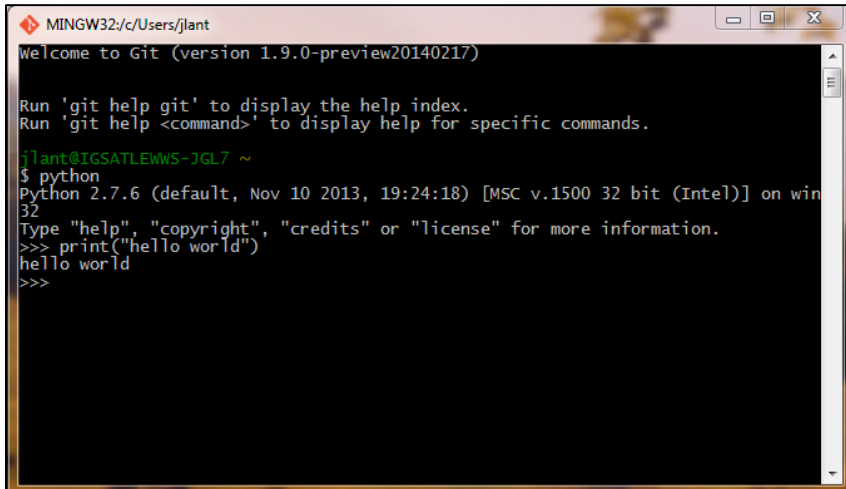
- Click in “Variable value” and go to the end of the text.

Step 7



- At the end of the “Variable value” text box, type the following:
;C:\Python27
- Restart computer

Step 8



```
MINGW32/c/Users/jlant
Welcome to Git (version 1.9.0-preview20140217)

Run 'git help git' to display the help index.
Run 'git help <command>' to display help for specific commands.

jlan@IGSATLEWWS-JGL7 ~
$ python
Python 2.7.6 (default, Nov 10 2013, 19:24:18) [MSC v.1500 32 bit (Intel)] on win32
Type "help", "copyright", "credits" or "license" for more information.
>>> print("hello world")
hello world
>>>
```

- After restarting your computer, open Git Bash

- Type python at the prompt:

\$ python

- Python should now be added to the system path.