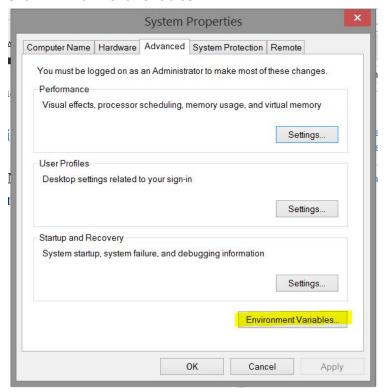
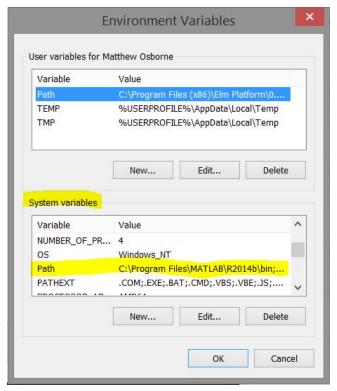
Windows

Note: The following instructions are shown from Windows 8, there may be slight differences on other versions of Windows.

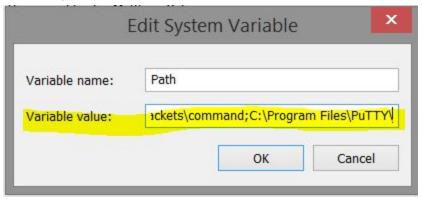
- 1. Using the Windows button on your keyboard or your screen search "Control Panel"
- 2. Open the "Control Panel"
- 3. In the "Control Panel" search for "Environment"
- 4. Go to "Edit the System Environment Variables"
- 5. Click "Environment Variables"



6. Find "Path" in your "System Variables"



- 7. Click on "Path" then click "Edit"
- 8. In "Edit System Variable" Go to the "Variable Value" box



- Type the following at the end of that box:
 C:\Python27;C:\Python27\Lib\site-packages\;C:\Python27\Scripts
- 10. Click "OK" on all of the windows you've opened.
- 11. Now check that it worked, Open your command prompt.
- 12. Type "cd\" hit Enter
- 13. Type "python" hit Enter.
- 14. Python should open up on your command prompt.