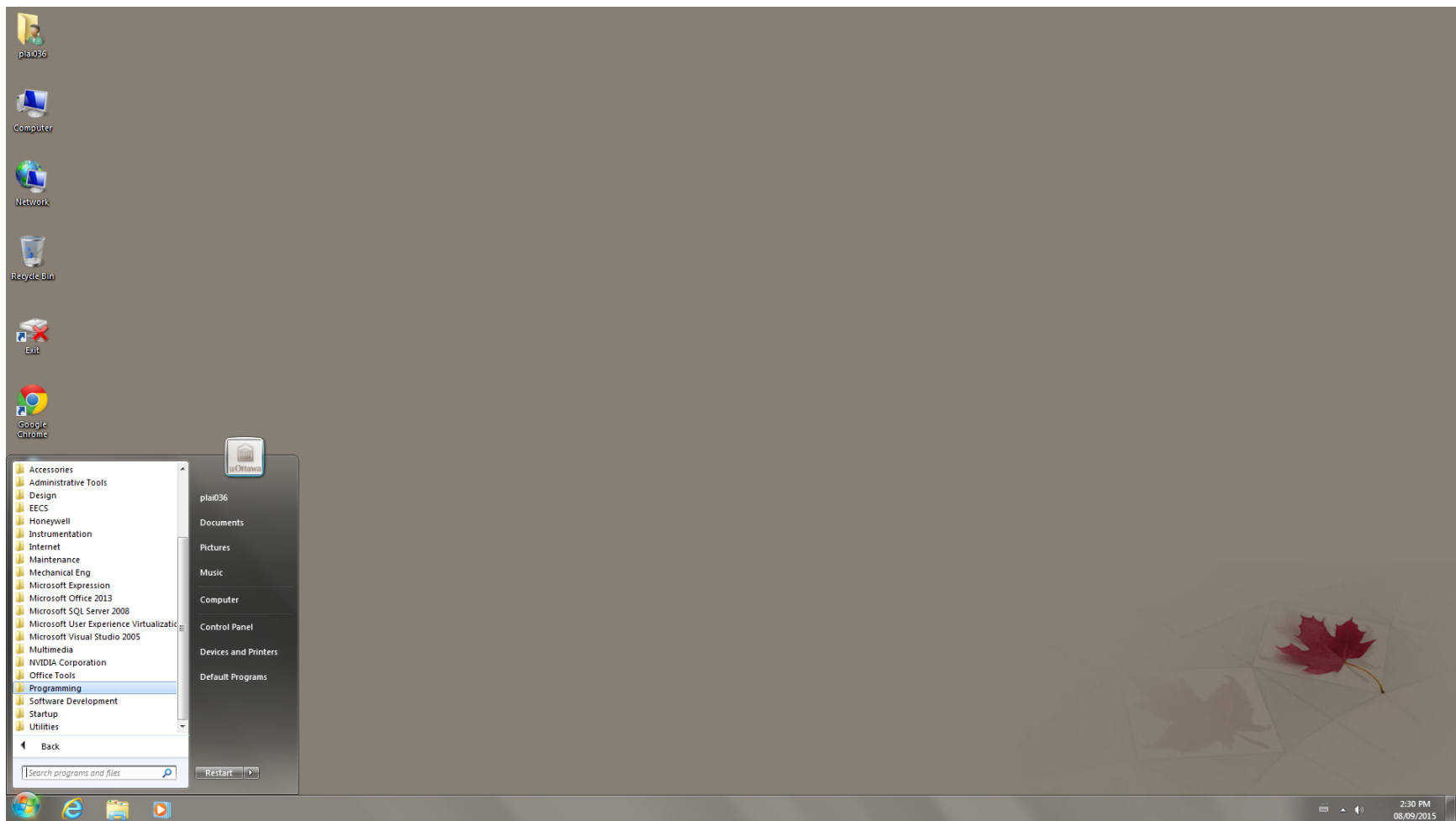
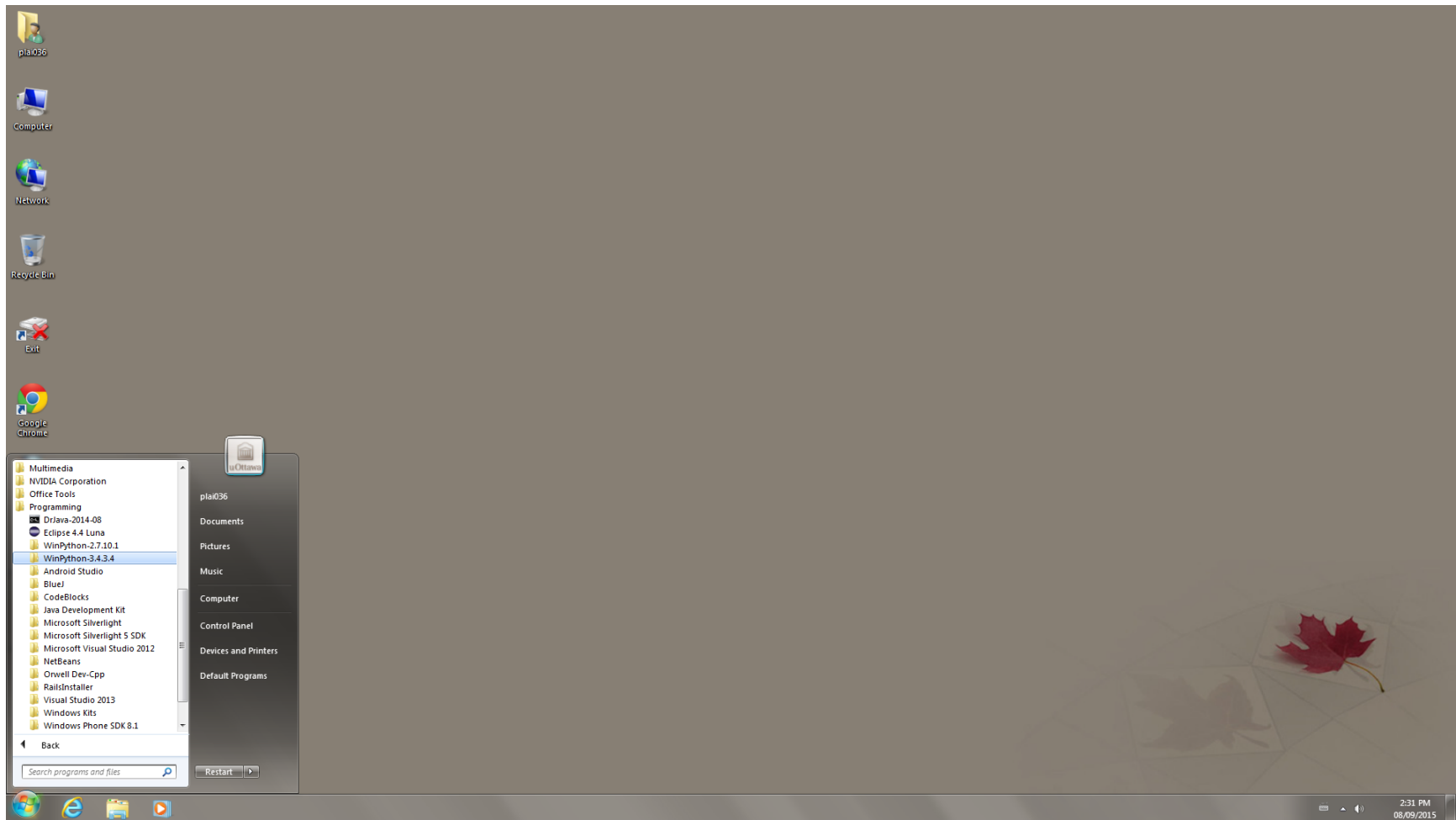


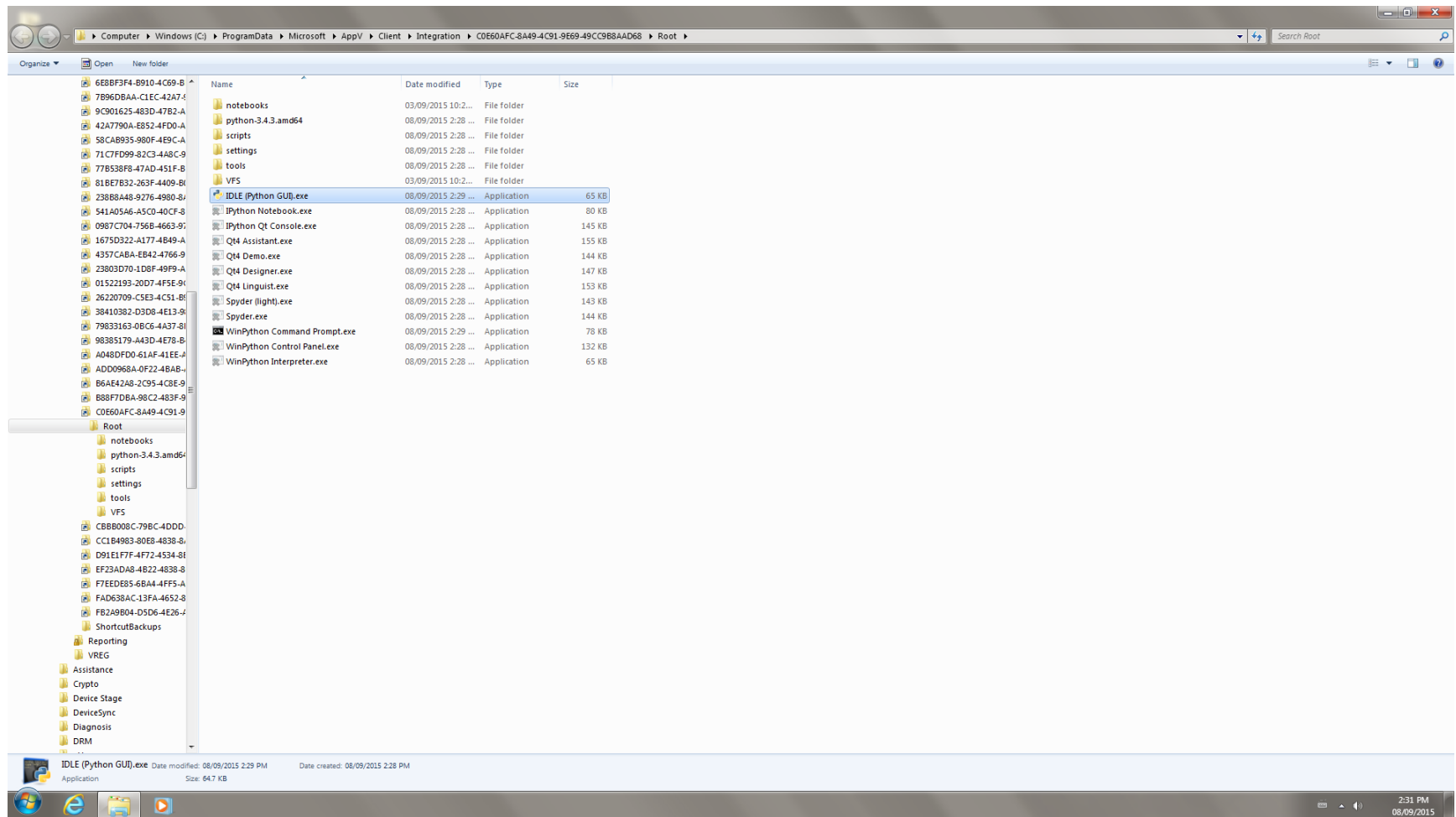
Step 1 : Press the start key or click the start menu item to open up the start menu.



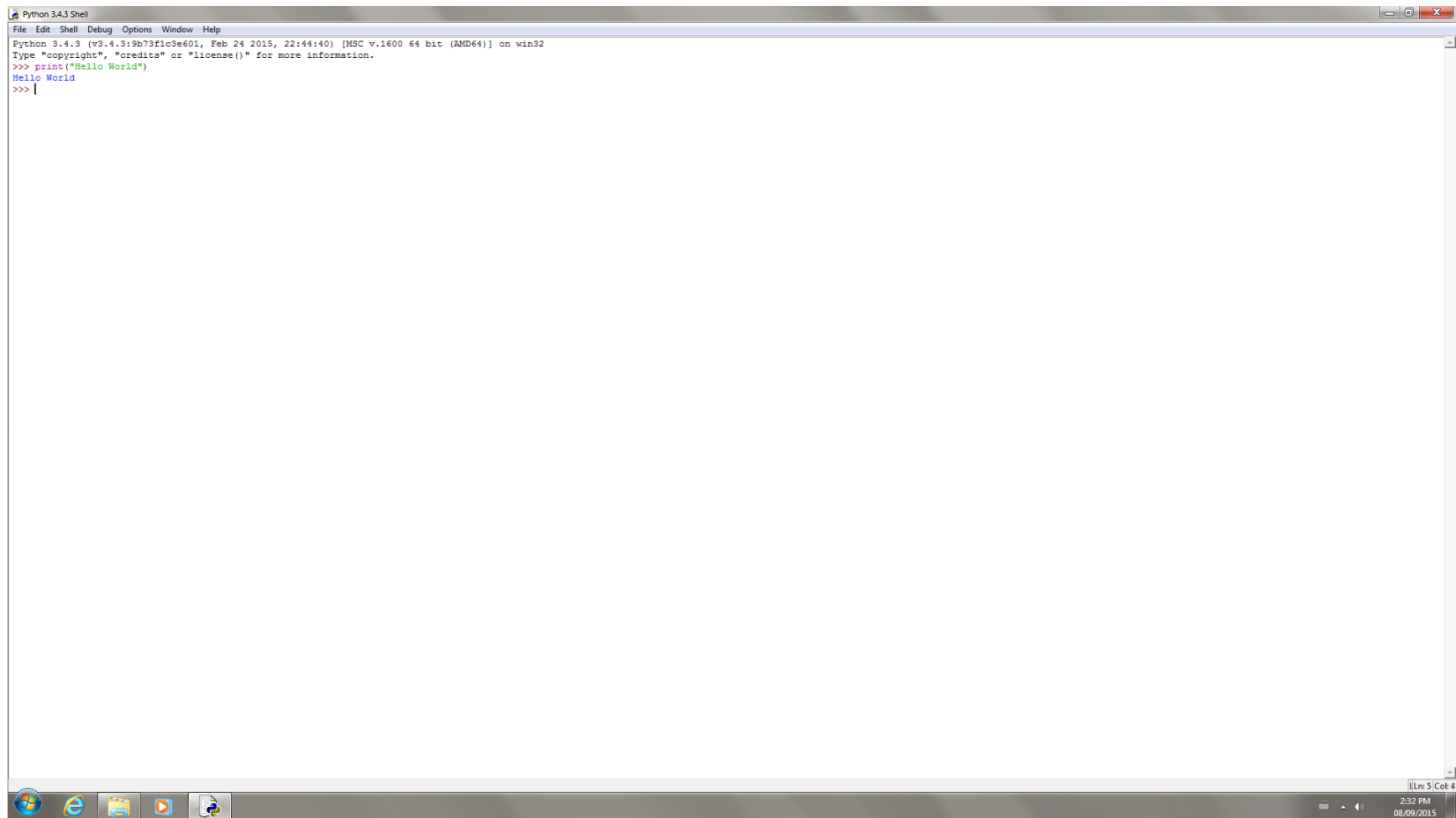
Step 2 : Navigate to the “Programming” menu item and click it view more options.



Step 3 : Find the menu item named “WinPython-3.4.3.4” and click it. This will open up windows explorer.



Step 4 : From the windows explorer double click the menu item “IDLE (Python GUI).exe” to open IDLE.

A screenshot of a Windows desktop environment. The main focus is a window titled "Python 3.4.3 Shell". The window's menu bar includes "File", "Edit", "Shell", "Debug", "Options", "Window", and "Help". The text inside the window reads: "Python 3.4.3 (v3.4.3:9b73f1c3e601, Feb 24 2015, 22:44:40) [MSC v.1600 64 bit (AMD64)] on win32", "Type \"copyright\", \"credits\" or \"license()\" for more information.", ">>> print('Hello World')", "Hello World", and ">>> |". The taskbar at the bottom shows the Start button, Internet Explorer, File Explorer, and a few other icons. The system tray in the bottom right corner shows the time as 2:32 PM and the date as 08/09/2015.

```
Python 3.4.3 Shell
File Edit Shell Debug Options Window Help
Python 3.4.3 (v3.4.3:9b73f1c3e601, Feb 24 2015, 22:44:40) [MSC v.1600 64 bit (AMD64)] on win32
Type "copyright", "credits" or "license()" for more information.
>>> print('Hello World')
Hello World
>>> |
```

Step 5 : Make sure that the first line says Python 3.4 (and then some other numbers). Test out the Python 3 interpreter by typing in the text ‘print(“Hello World”)’ as shown in the image. Hit enter to run that command and observe the output (blue text).