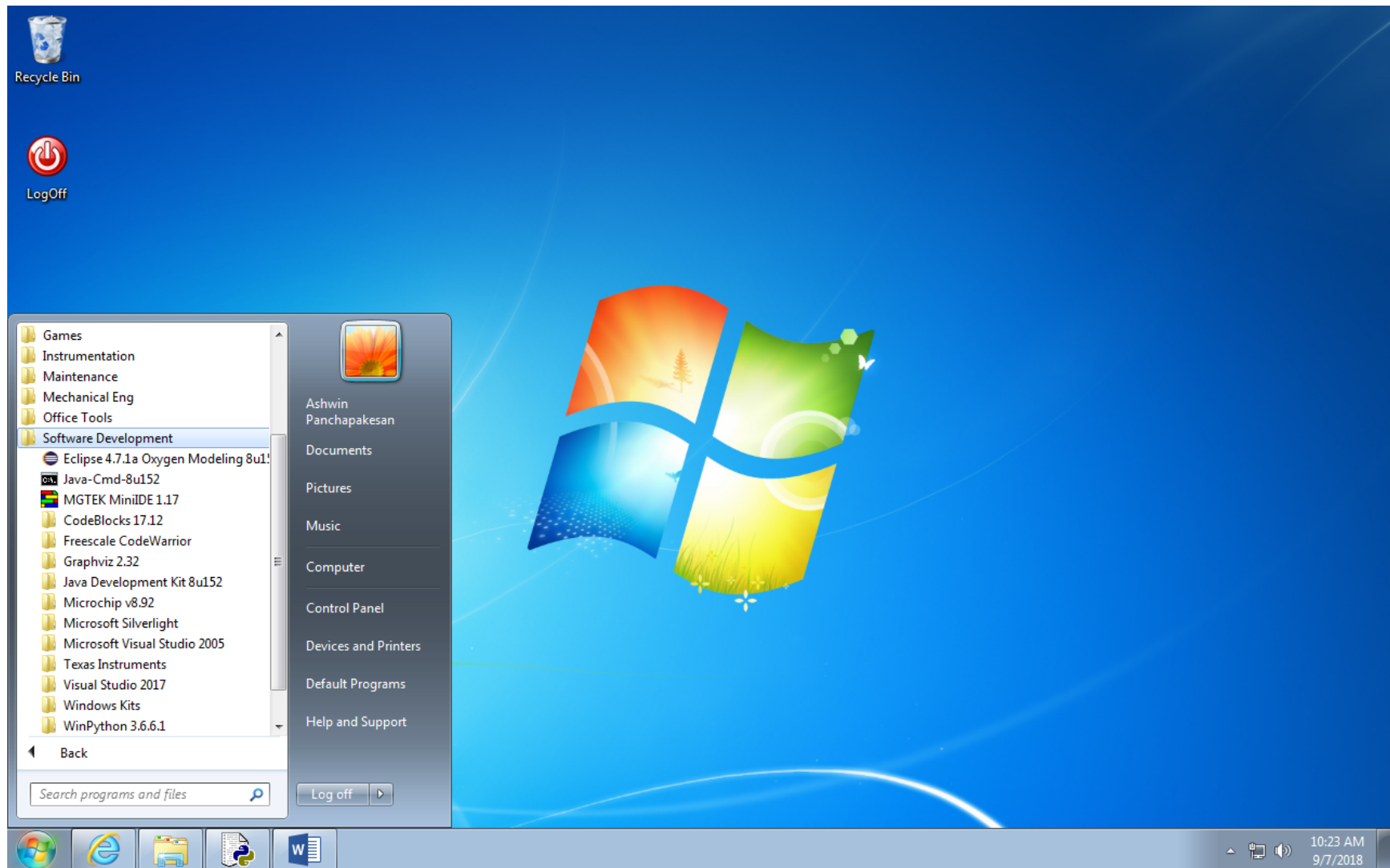
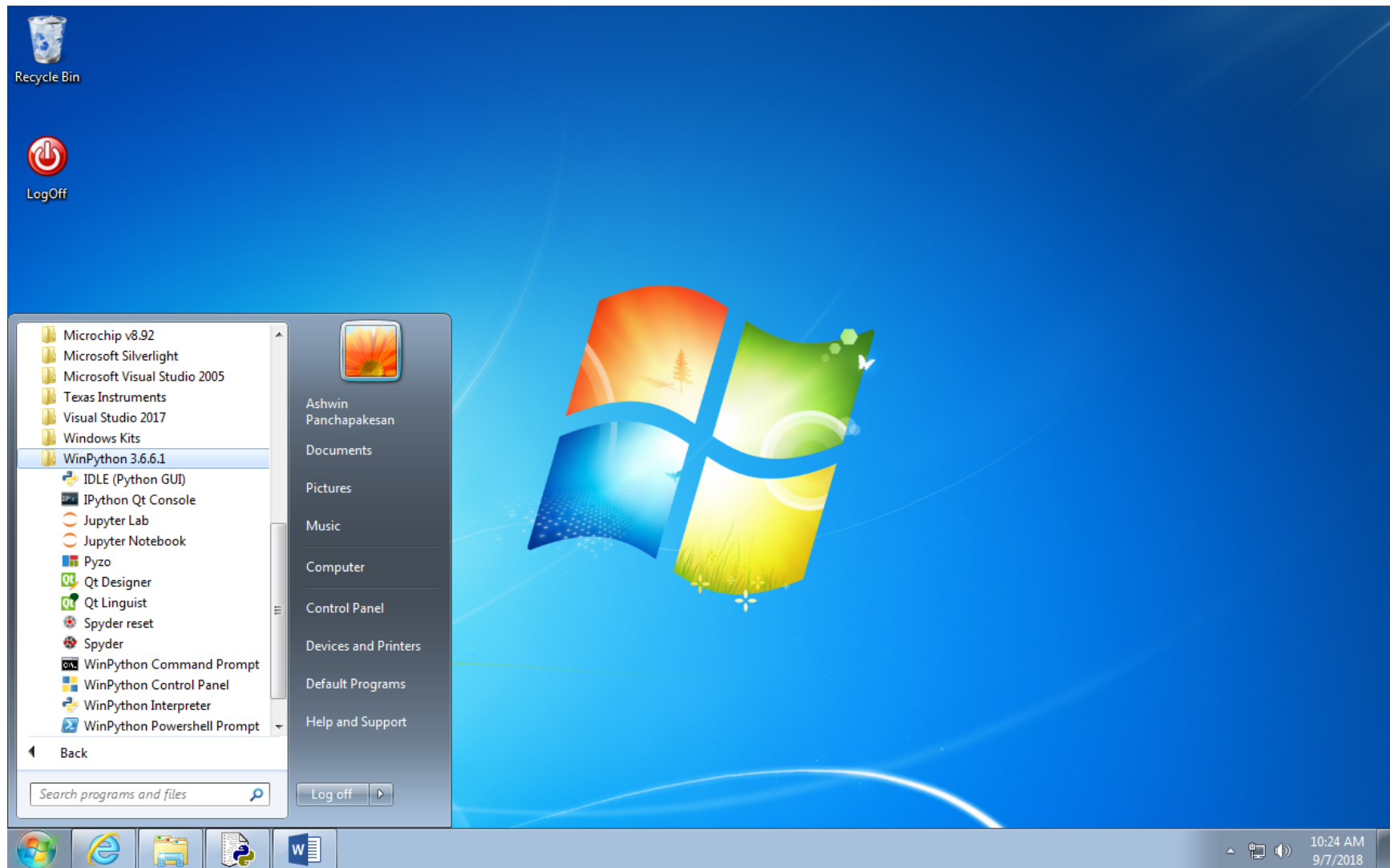


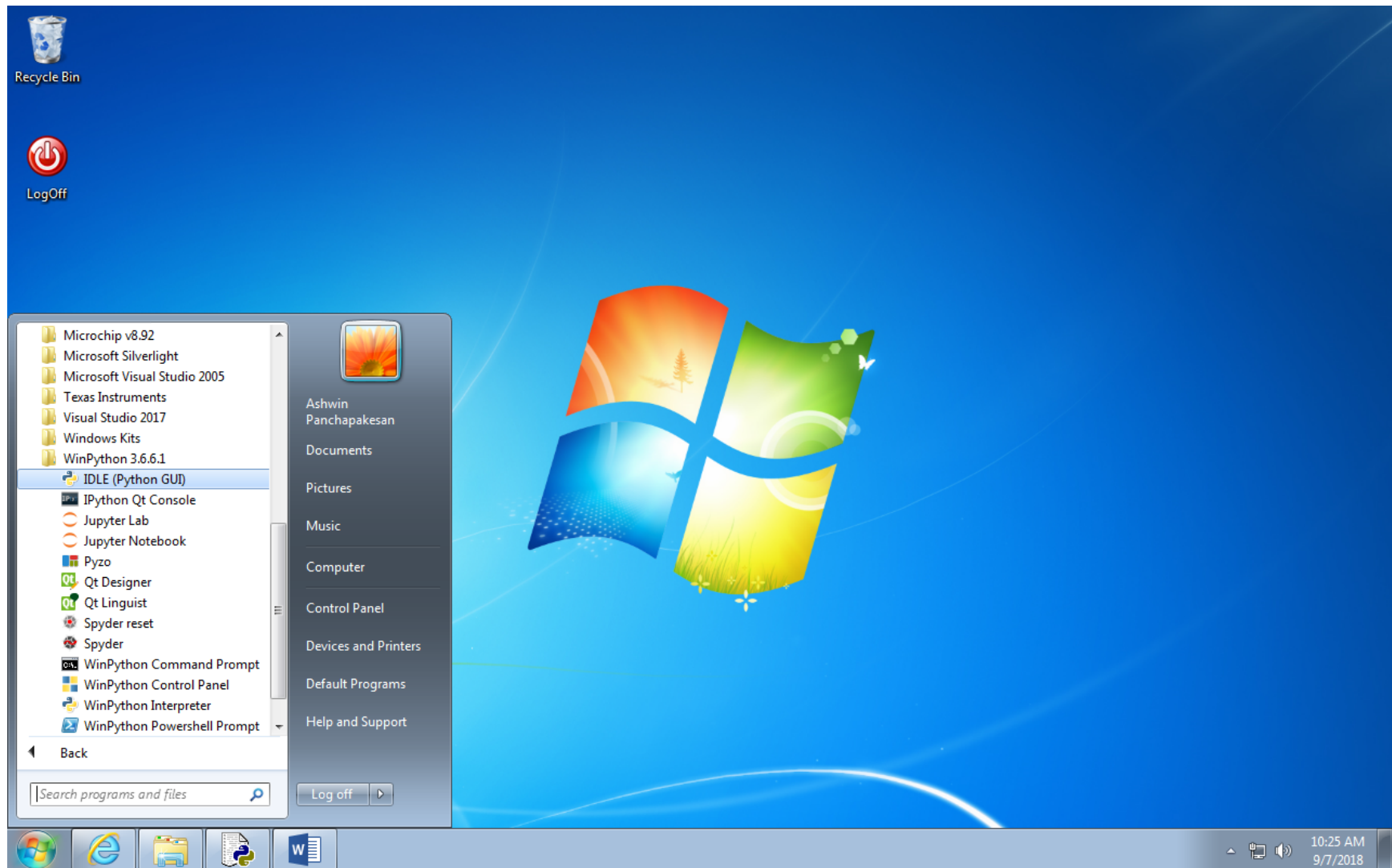
Step 1 : Press the start key or click the start menu item to open up the start menu.



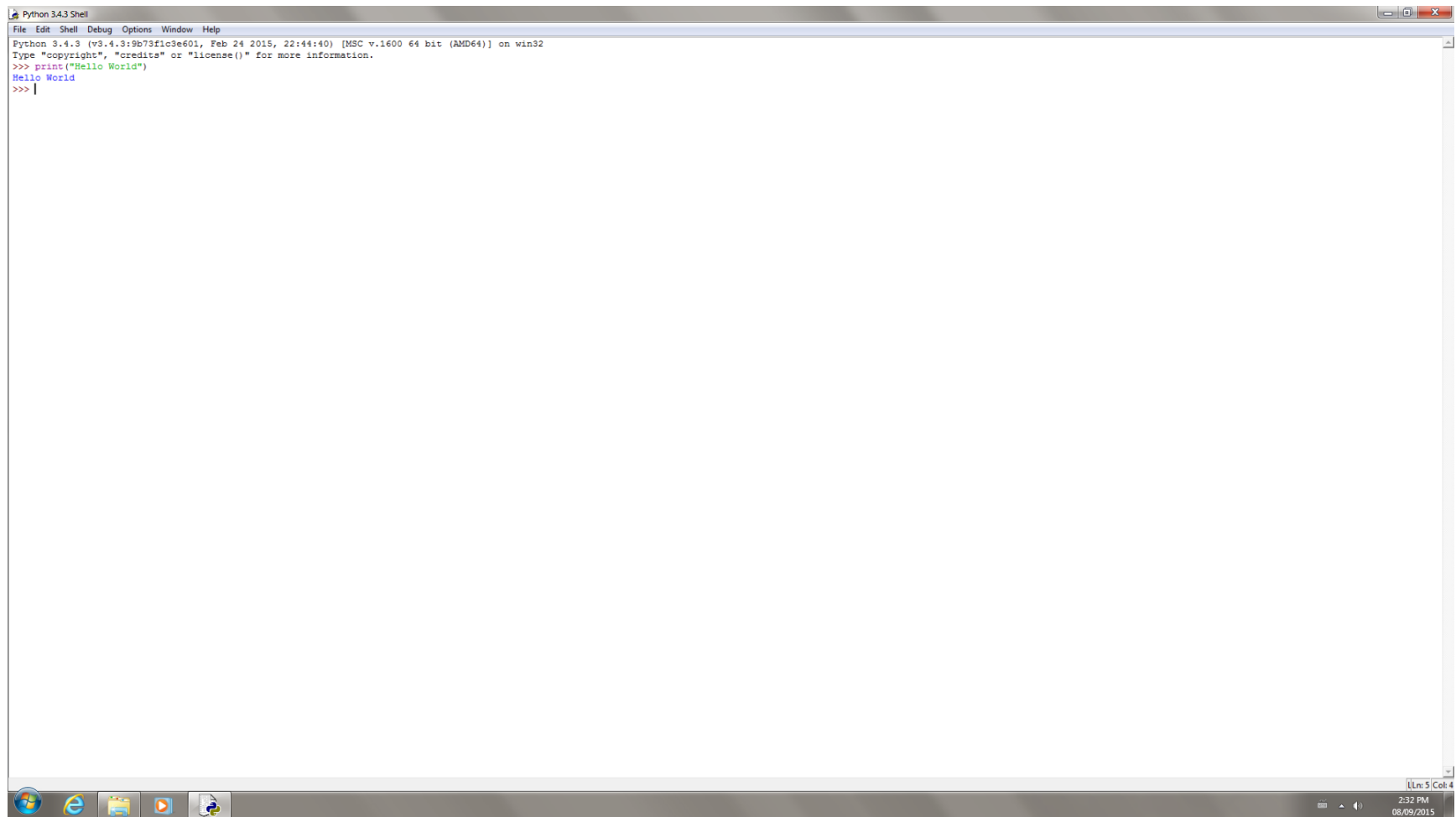
Step 2 : Click on All Programs and the Software Development menu item for more options.



Step 3 : Find the menu item named WinPython 3.6.6.1 and click it.



Step 4 : Click on IDLE (Python GUI) to open IDLE.

A screenshot of a Windows desktop environment. The main focus is a window titled "Python 3.4.3 Shell". The window has a menu bar with "File", "Edit", "Shell", "Debug", "Options", "Window", and "Help". The text inside the window shows the Python version and build information: "Python 3.4.3 (v3.4.3:9b73f1c3e601, Feb 24 2015, 22:44:40) [MSC v.1600 64 bit (AMD64)] on win32". It then prompts the user to type "copyright", "credits" or "license()" for more information. The user has entered the command ">>> print('Hello World')", and the output "Hello World" is displayed on the next line. The prompt ">>>|" is visible on the line following the output. At the bottom of the screen, the Windows taskbar is visible, showing icons for the Start button, Internet Explorer, File Explorer, and the Python Shell. The system tray on the right shows the date and time as "2:32 PM 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 3.6.6 (instead of some other version). 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).