1. Firstly I had a Github account previously to the lab. I created a depository called CS615 and gave it a description.

Secondly I created an account for codeanywhere. Followed by creating a verified account for Azure. I then downloaded the software provided by the link given.

Thirdly I downloaded WAMP stack, then changed the default browser used by wamp. I then verified it worked by opening chrome and type ‘localhost’. I then created a webpage that printed ‘Hello World!’ by creating a file named ‘index.html’ and saving it in ‘C:/wamp64/www/’. To verify that it worked I opened Chome and searched ‘localhost/index.html’.

Finally I downloaded Netbeans from the website. I then ran installation and created a PHP application. I edited the file ‘index.php’ which was given and changed it to print ‘Hello World’. I then changed the php interpreter. Chrome opened up and ‘Hello World’ was on the page.

This file was then added to my git repository.

1. I have refreshed my knowledge on PHP, html and GitHub.
2. When running my index.php program, internet explorer automatically opened up and displayed nothing. I changed the default browser to Chrome which resolved this problem. Other problems were minor but time consuming such as searching the lab computers for where programs were downloaded. This was a particular issue for adding the PHP interpreter and saving the index.html file.
3. The satisfaction of having a webpage on WAMP working and displaying the index.php program. It was also nice viewing and exploring the Azure tools for cloud computing.