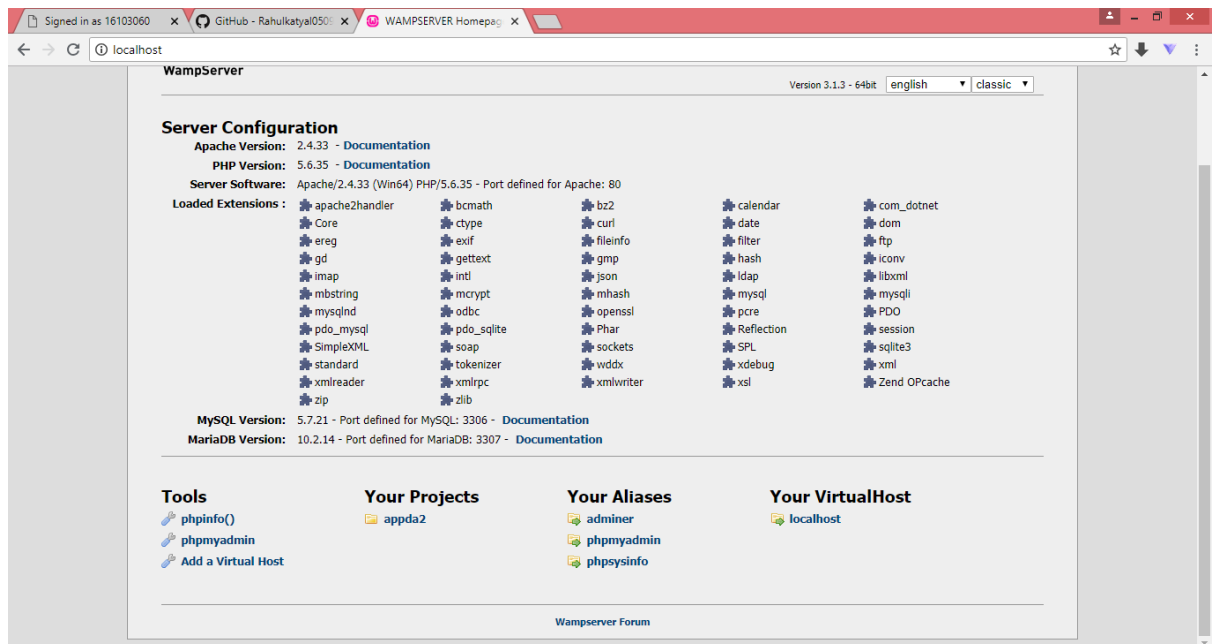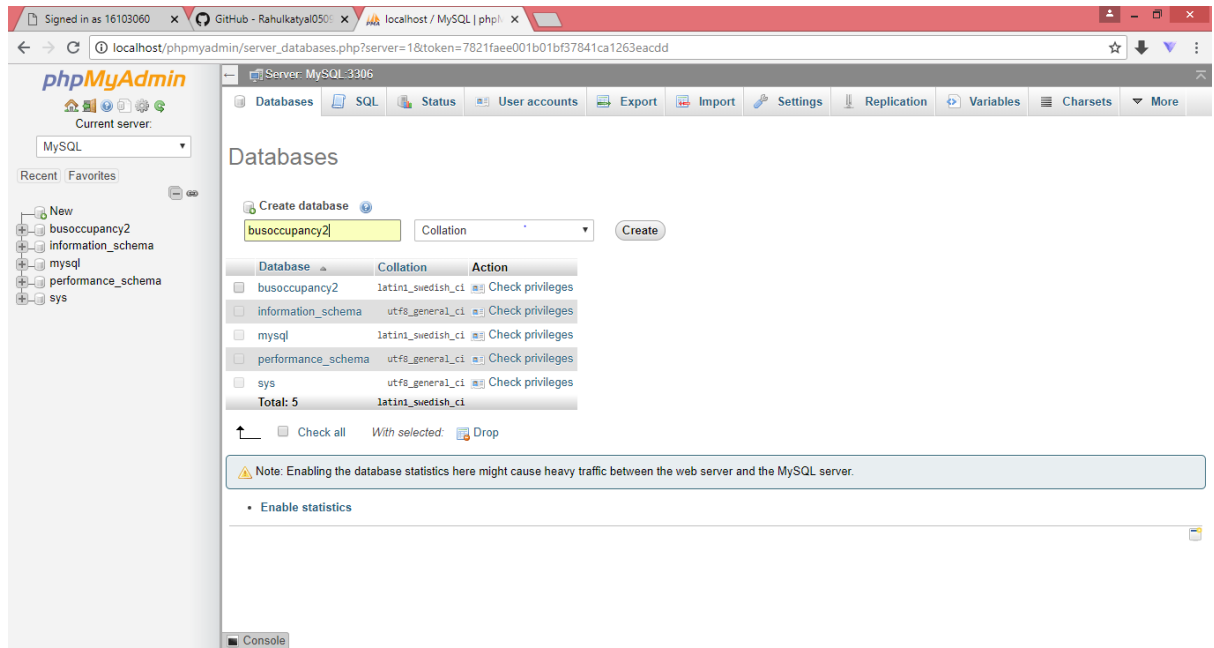# STEPS TO INSTALL

1. Download the Wamp Server in Windows OS.
2. Install the Wamp Server in your PC.
3. Download all the files of the project.
4. Now after installation of Wamp, go in the "c" drive and find a folder having name " wamp64".
5. Now in wamp64 there will be a folder naming "www",open it and copy "appda2" in it.
6. Now open the wamp server. A icon will be displayed in notification bar, wait till the icon is " green".
7. Now open your browser and type "localhost" in address bar, it will look like this.
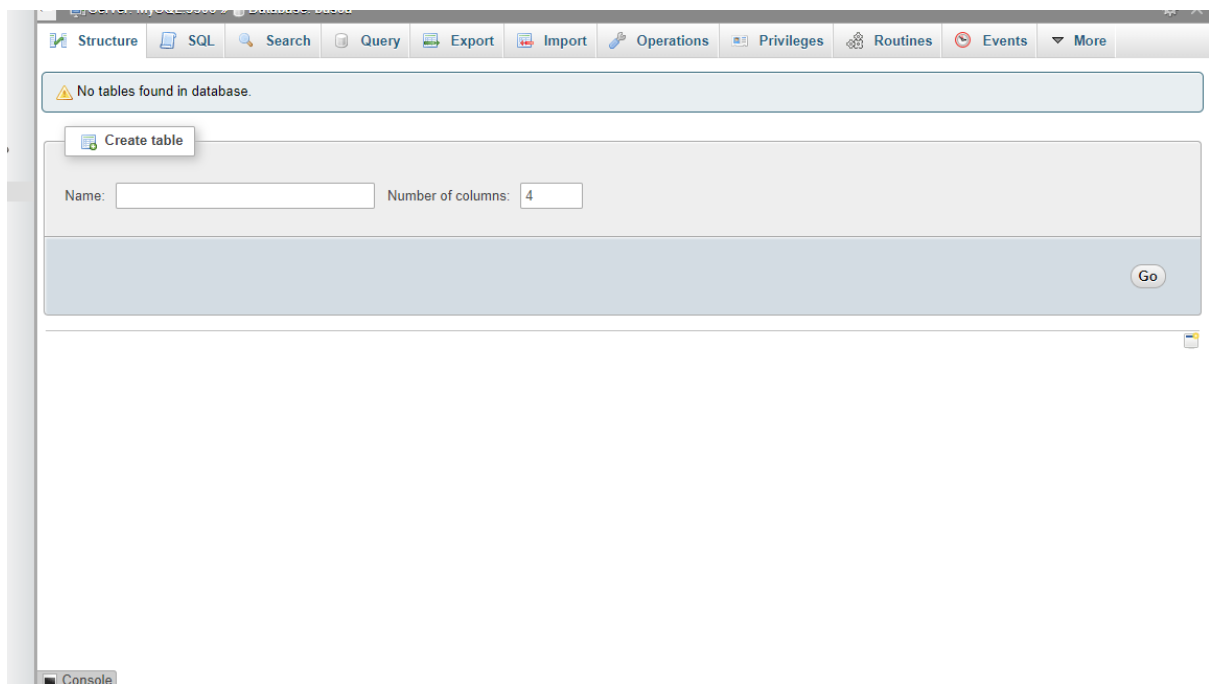

8. Now open phpmyadmin.
9. Username is "root", leave the password field empty.

10. Now click on new ,view of screen is given and in create database put name as "busoccupancy2" and click on create.

11. This will open

12. Now click on import.

File to import:

File may be compressed (gzip, bzip2, zip) or uncompressed.
A compressed file's name must end in **.[format].[compression]**. Example: **.sql.zip**

Browse your computer: [Choose File] No file chosen   (Max: 128MiB)
You may also drag and drop a file on any page.

Character set of the file: [utf-8 ▾]

Partial import:

☑ Allow the interruption of an import in case the script detects it is close to the PHP timeout limit. *(This might be a good way to import large files, however it can break transactions.)*

Skip this number of queries (for SQL) starting from the first one: [0]

Other options:

☑ Enable foreign key checks

Format:

[SQL ▾]

13. Now click on choose file and import the "busoccupancy2.sql".
14. After this your data base has been added the localhost.
15. Now type in browser http://localhost/appda2/buso.php;
16. Project is opened.

17. Now to choose bus open sql file in phpmyadmin naming " busnew".

18. Conductor password can be accessed through sql file "conductor".