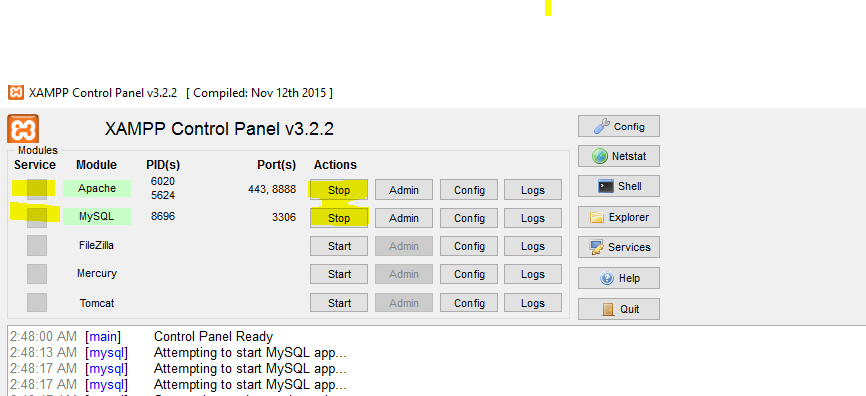
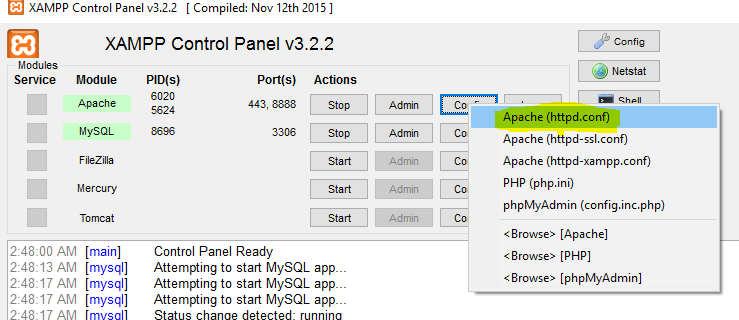
Instructions:

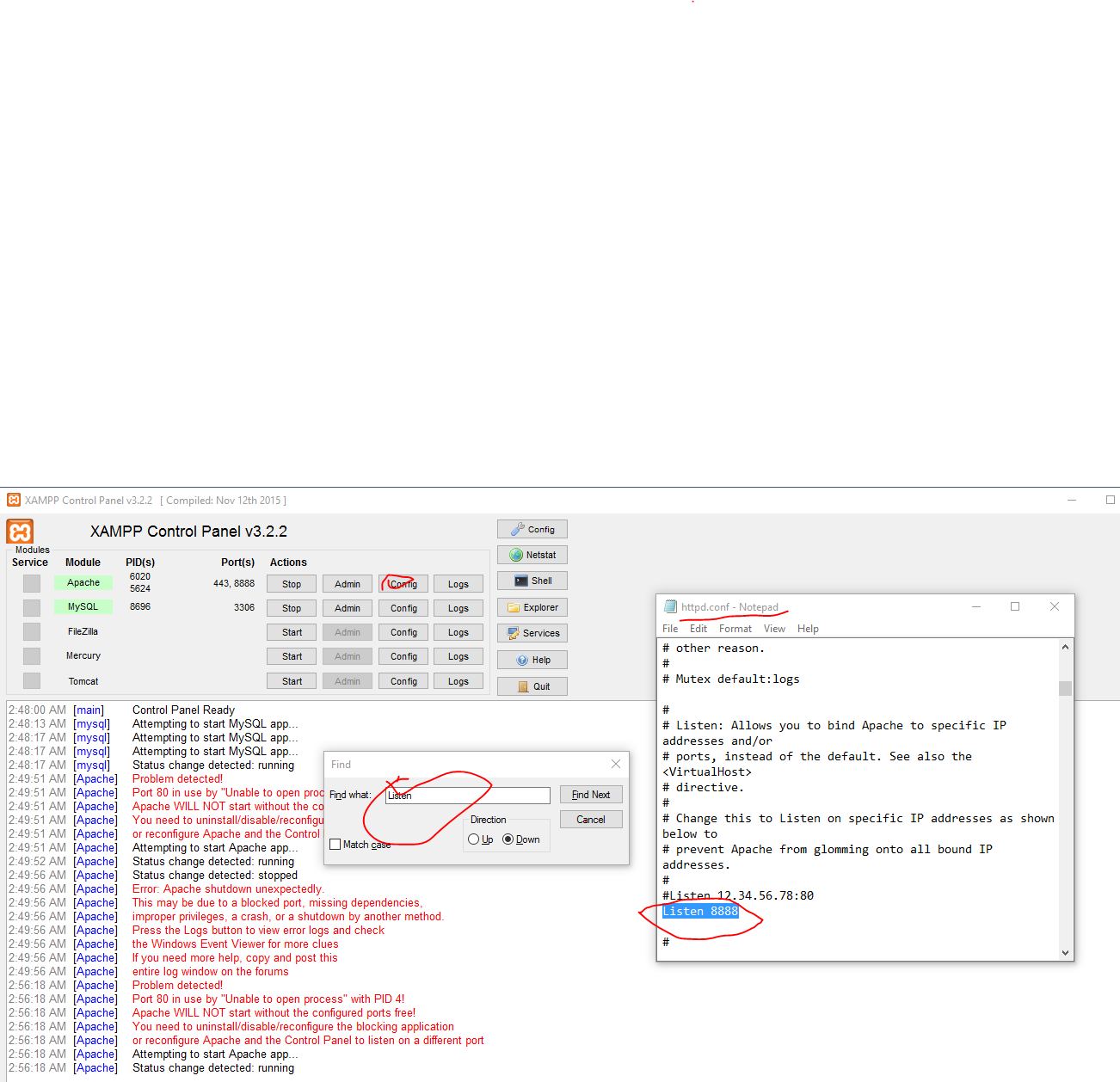
1. Download Xampp Server. <https://www.apachefriends.org/index.html>
2. Install Xampp Server.
3. Download the Code I shared on Github.
4. Unzip it, Copy the hospital Folder.
5. Go to C:\xampp\htdocs and Paste hospital Folder.
6. Open Xampp Server.
7. In Xampp Server,

Click Start on Apace, Start on MySQL.

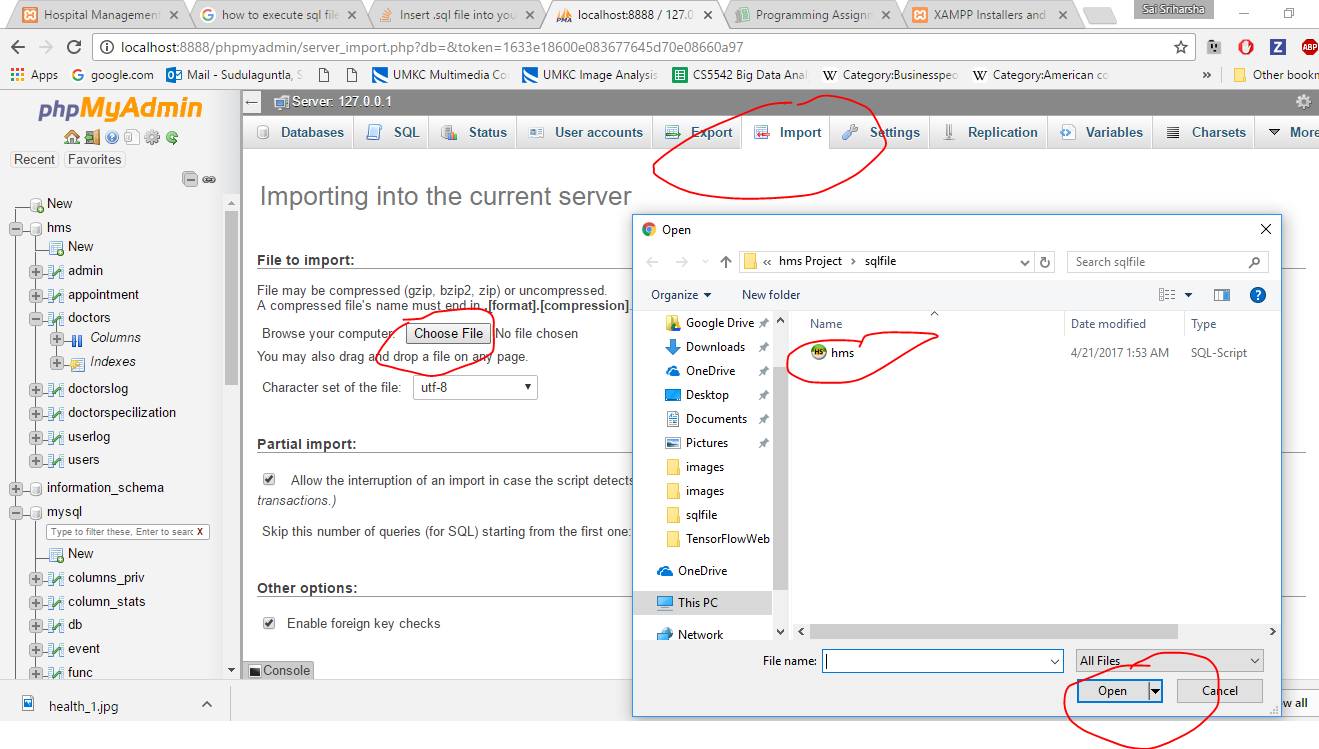


Then click on configure Select the highlighted option, a Note pad file will open.

In that Notepad file Search for Listen, Near Listen (I rounded off) put 8888. It is the port number in which our Apache Server Runs, Apache Server Runs our PHP Code.

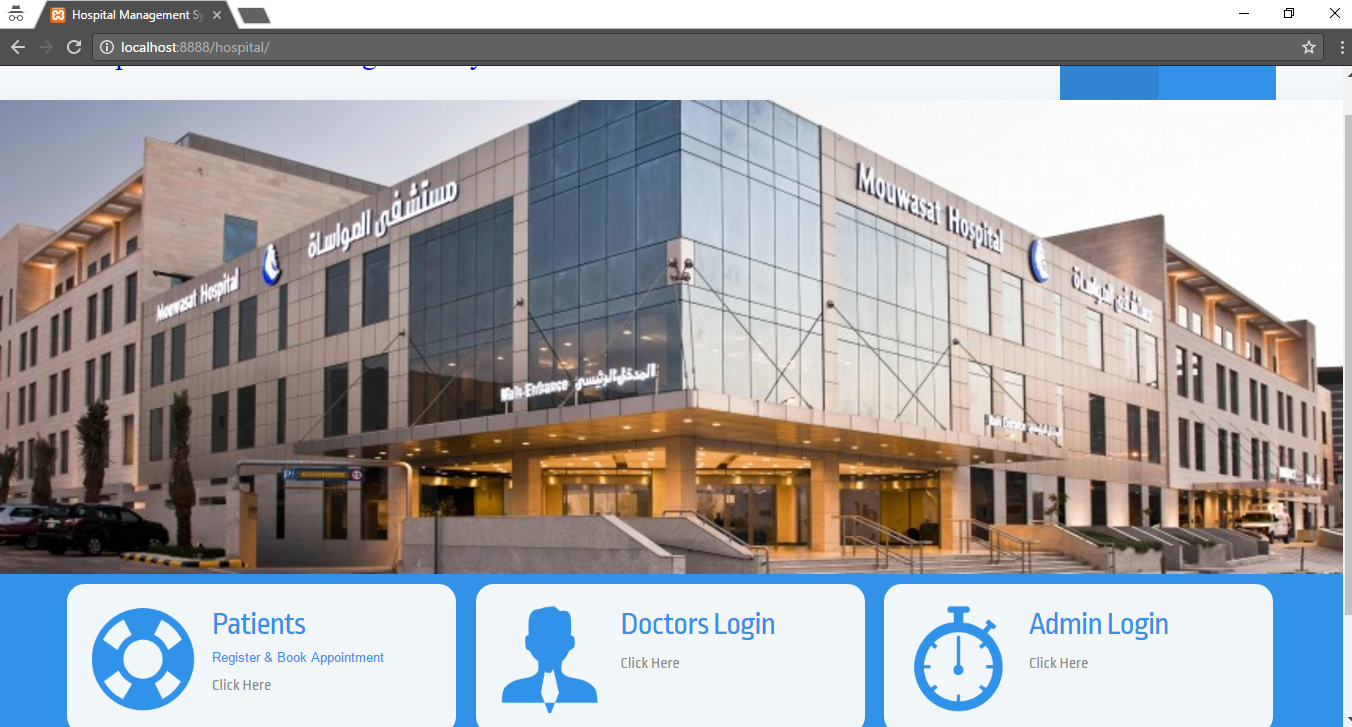


1. In Your Browser, Open this URL <http://localhost/phpmyadmin>.
2. In the same page, Click on Import, Click on Choose File, Select sqlfile which is in the folder you unzipped.



1. Now You Should see the Database.
2. In your browser open: <http://localhost:8888/hospital/>
3. Welcome to Your Hospital Database Web Portal, You can access database by logging in Admin, with User name: Admin Password: Test@12345
4. Add Patients and Doctors, You will understand when you open the application.
5. You can go to <http://localhost:8888/phpmyadmin/> To see you MySQL database.

This is how the application looks like:



Have a look at the HMS Project Report to have quick sneak on the entire application, front end and backend.