1. Download and install latest version of xampp from https://www.apachefriends.org/download.html

Follow this video for complete guide on install xampp https://www.youtube.com/watch?v=N6ENnaRotmo or https://www.wikihow.com/Install-XAMPP-for-Windows

2. Download the project from gihub to local pc

Download project from github to your pc and put it in your xampp installed folder

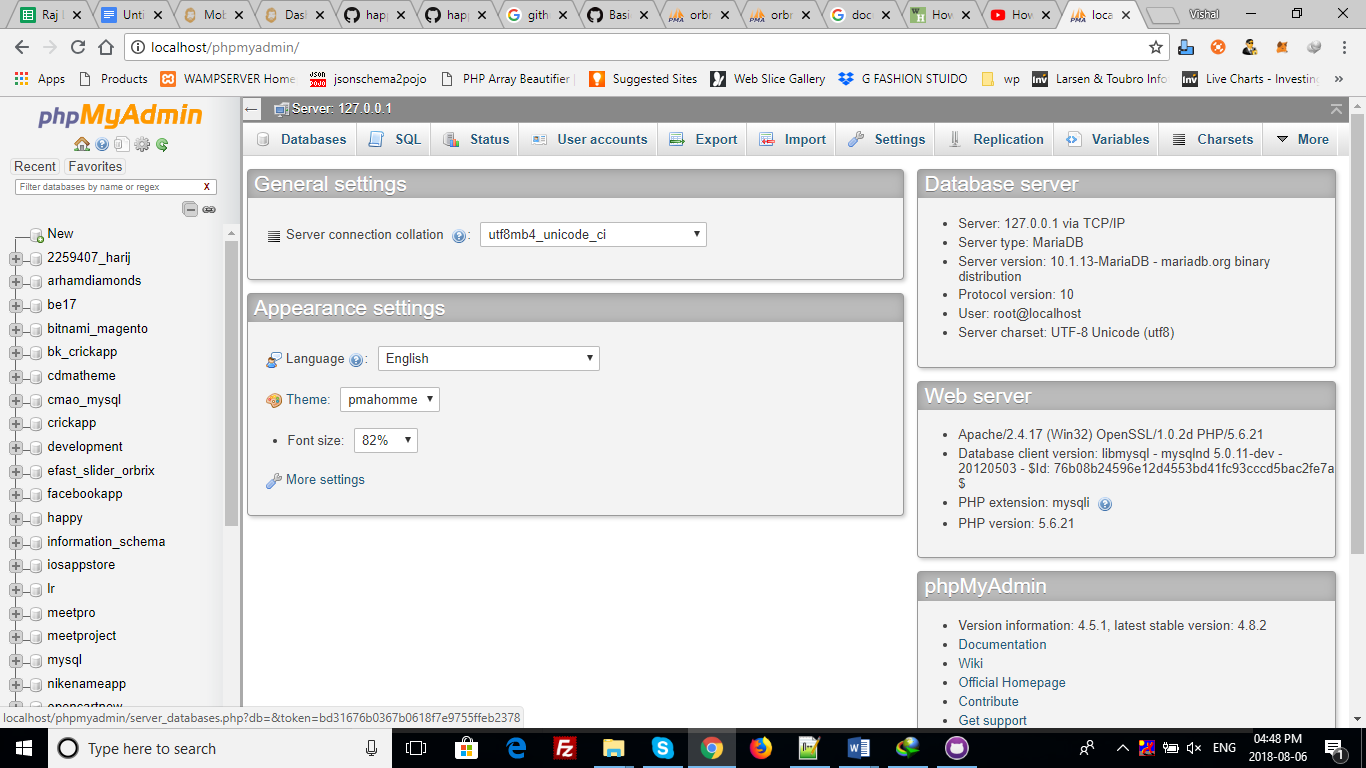
Ex: if install xampp in C:\xampp then put project code E:\xampp\htdocs\service folder

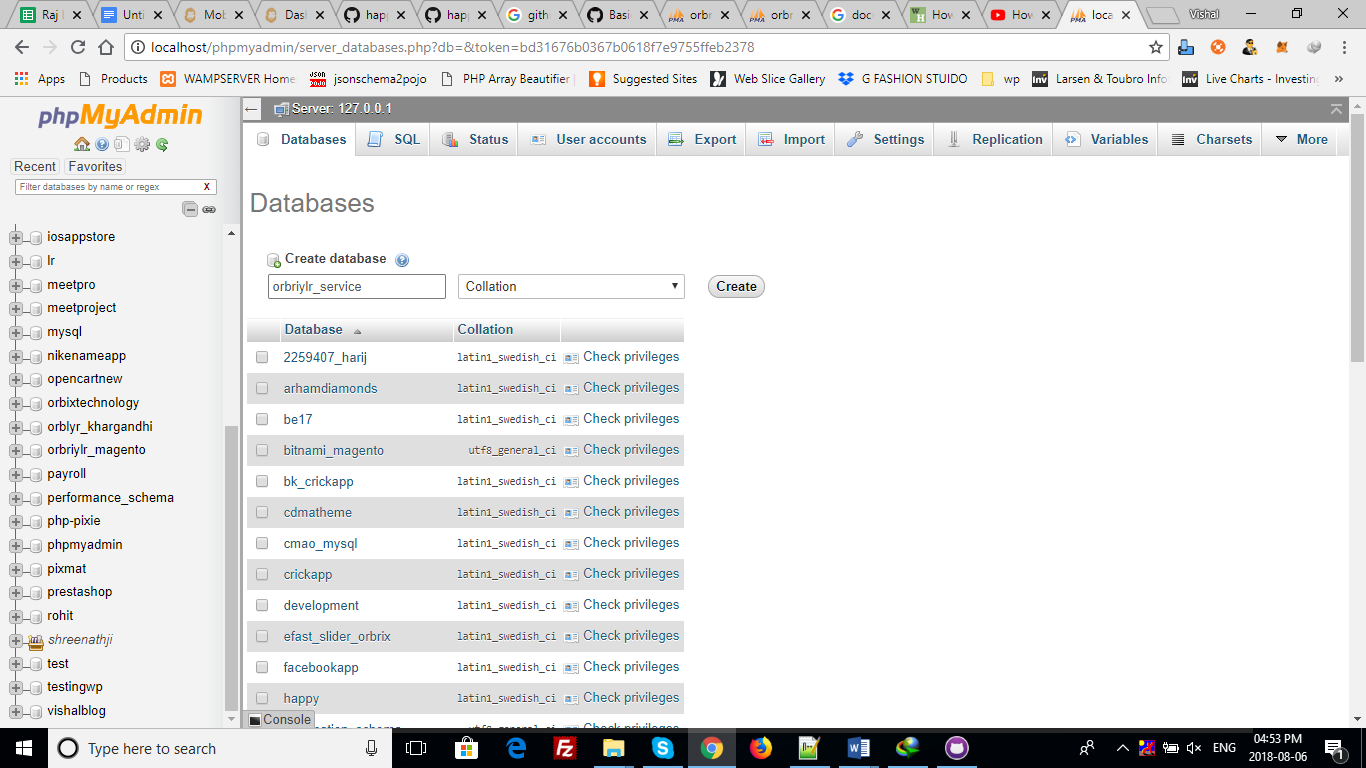
here service is the root folder of our project all project files and folder we add in service folder

3. Now upload database to local database server

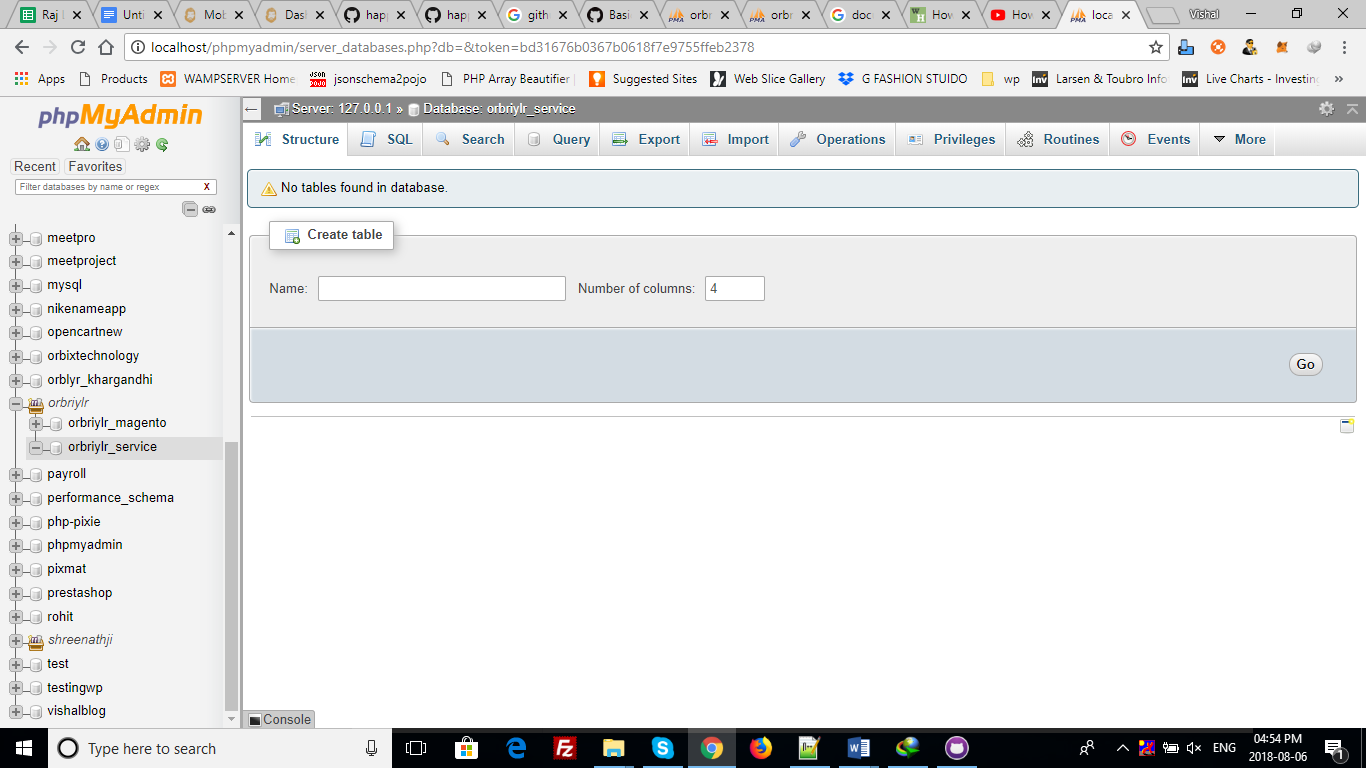
browse http://localhost/phpmyadmin/ and if ask for username and password then user root as default username and defalt have no password just enter root and login to database server

4. Steps for import downloaded database orbriylr\_service.sql

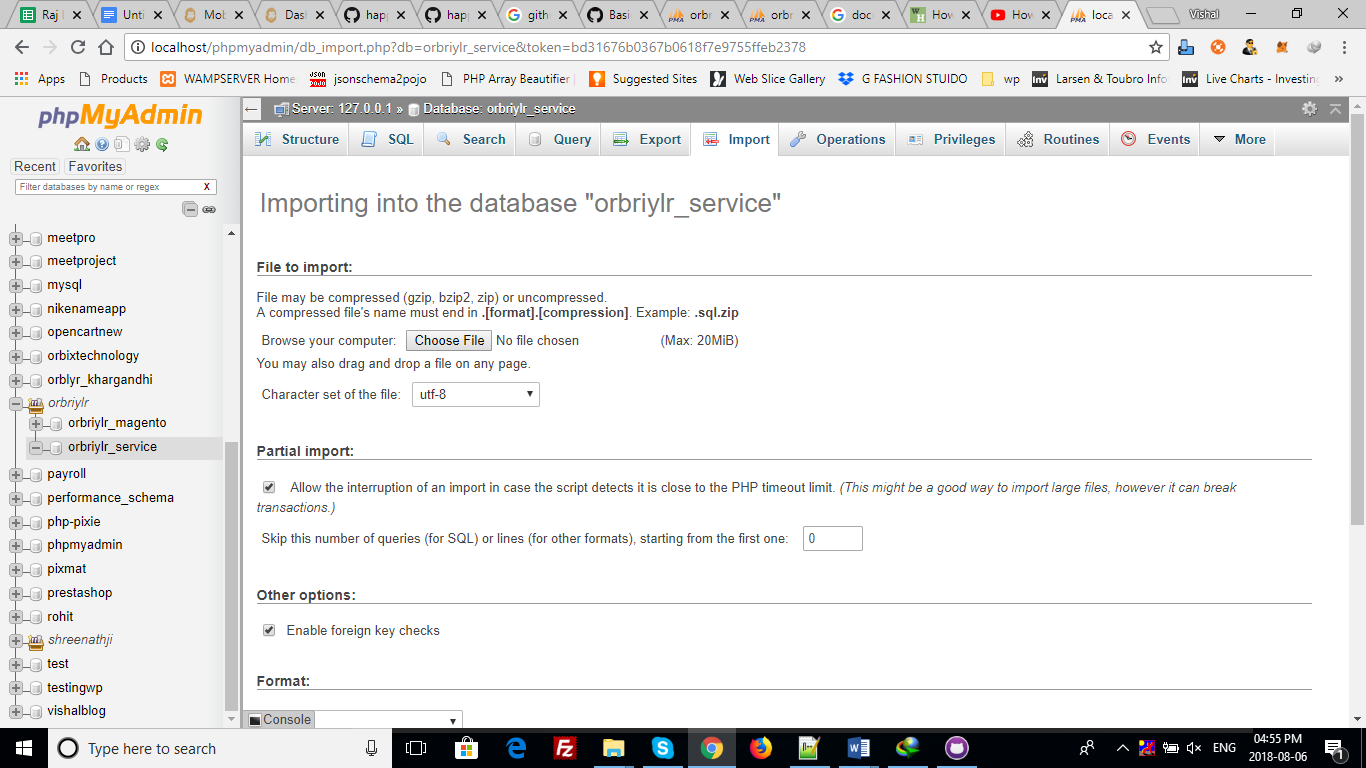
* click on Databses from menu 
* create database orbriylr\_service



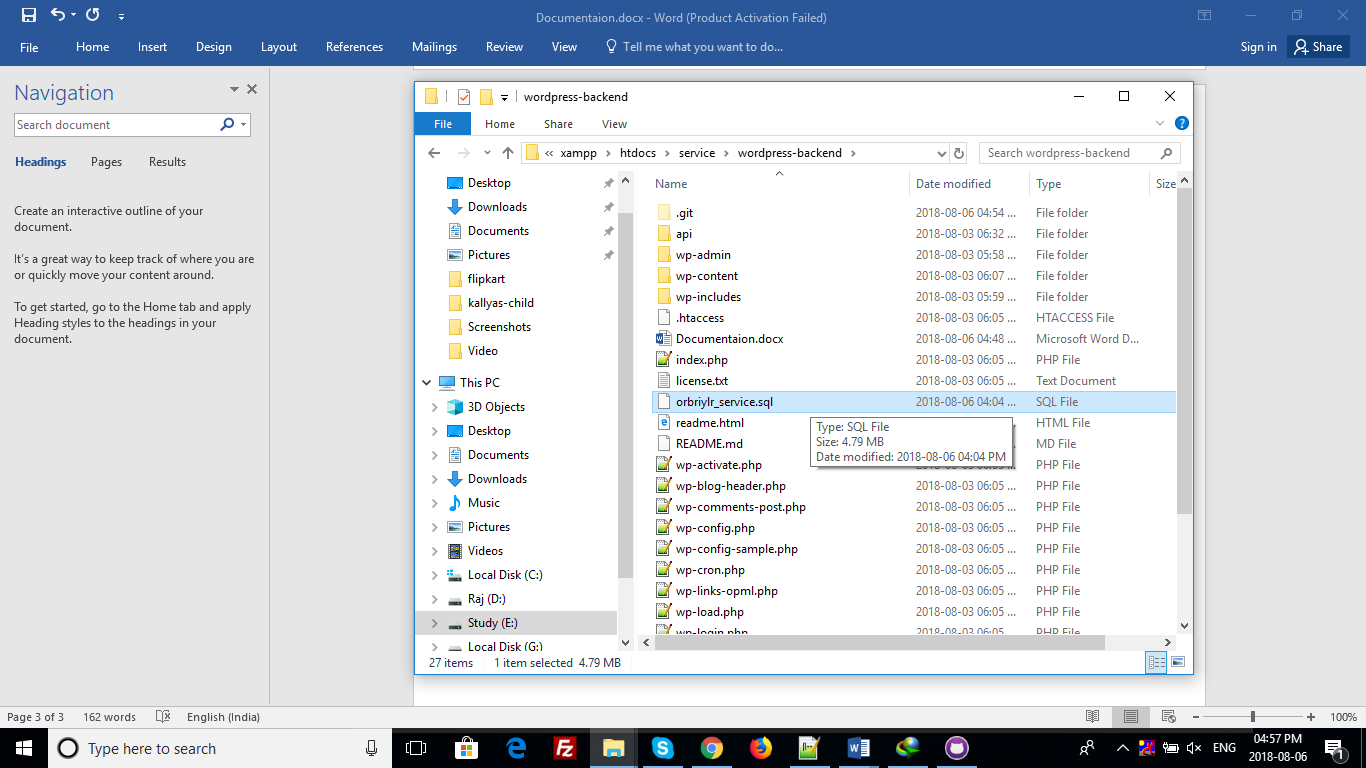
* Move to created [orbriylr\_service](http://localhost/phpmyadmin/db_structure.php?server=1&db=orbriylr_service&token=bd31676b0367b0618f7e9755ffeb2378) database

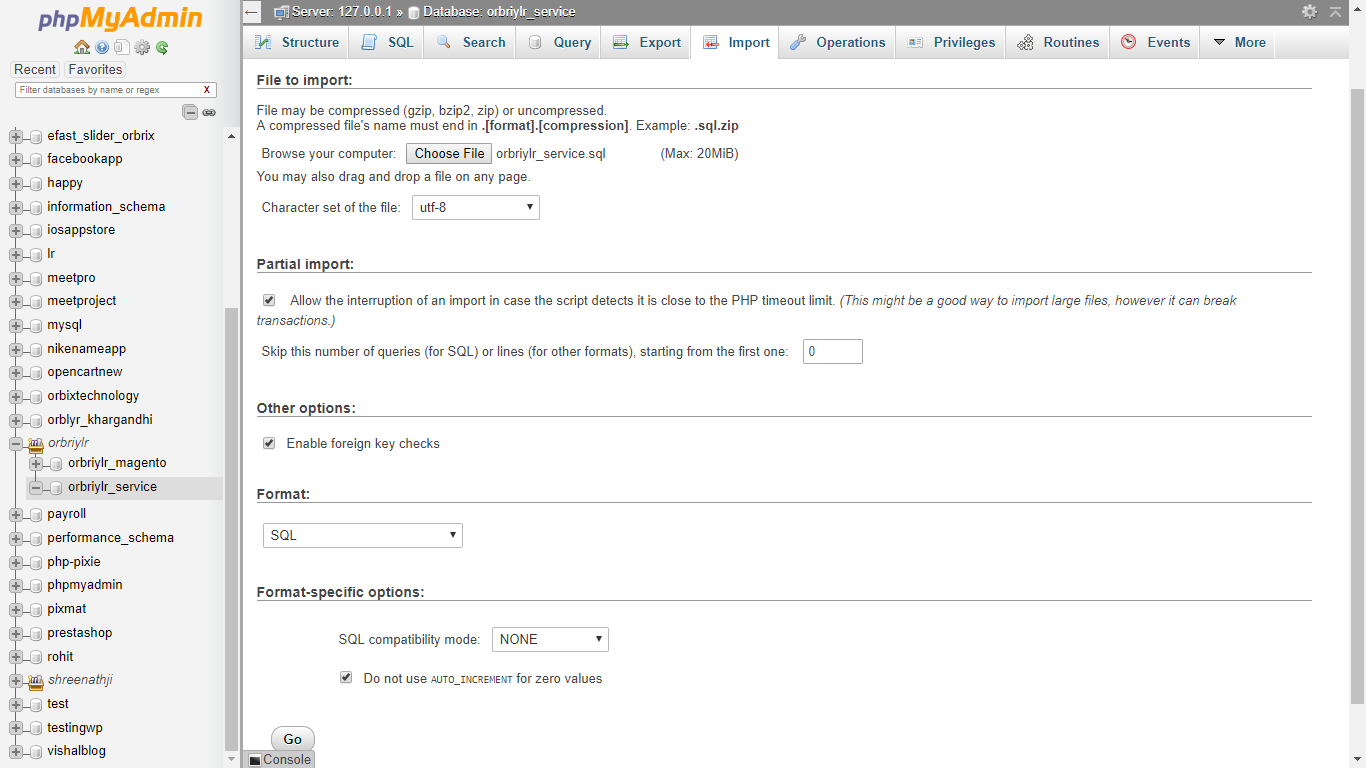
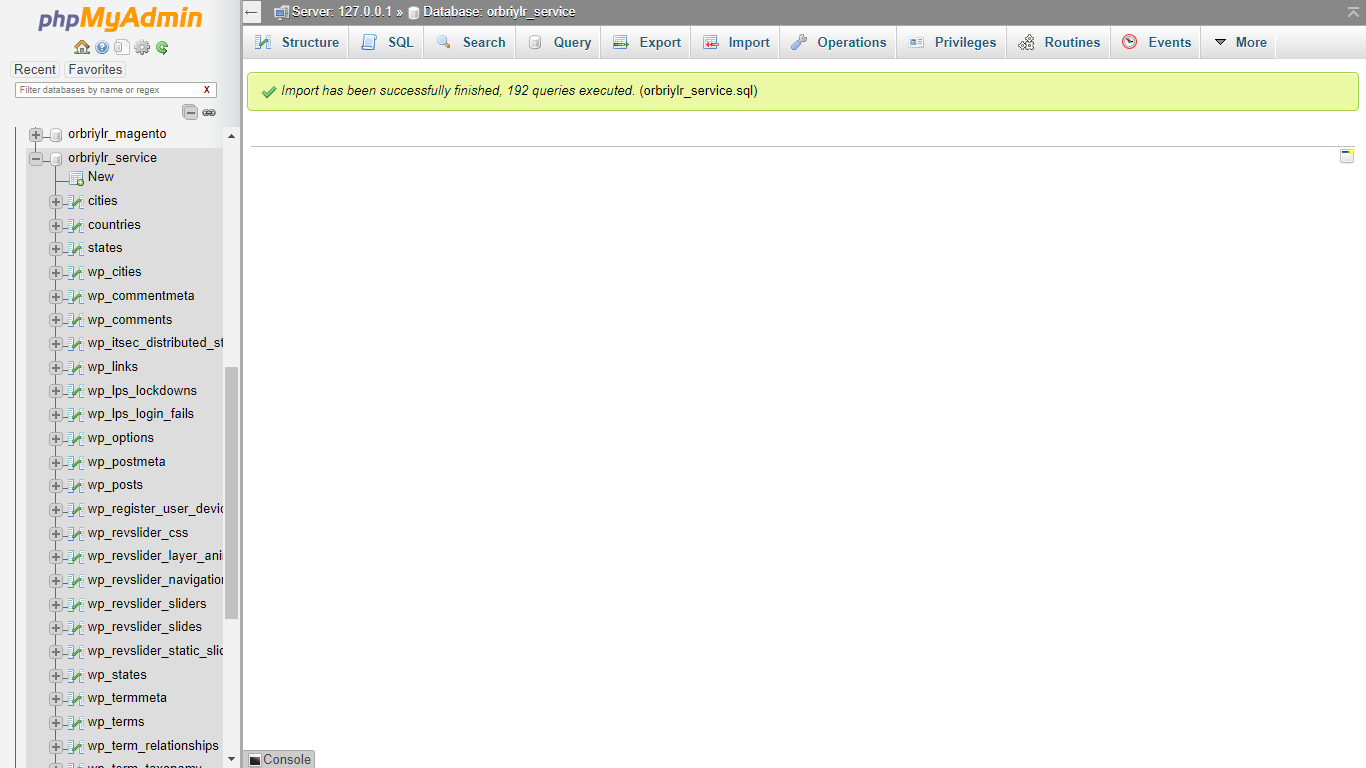


* Click on Import from top menu for import .sql database file to created database

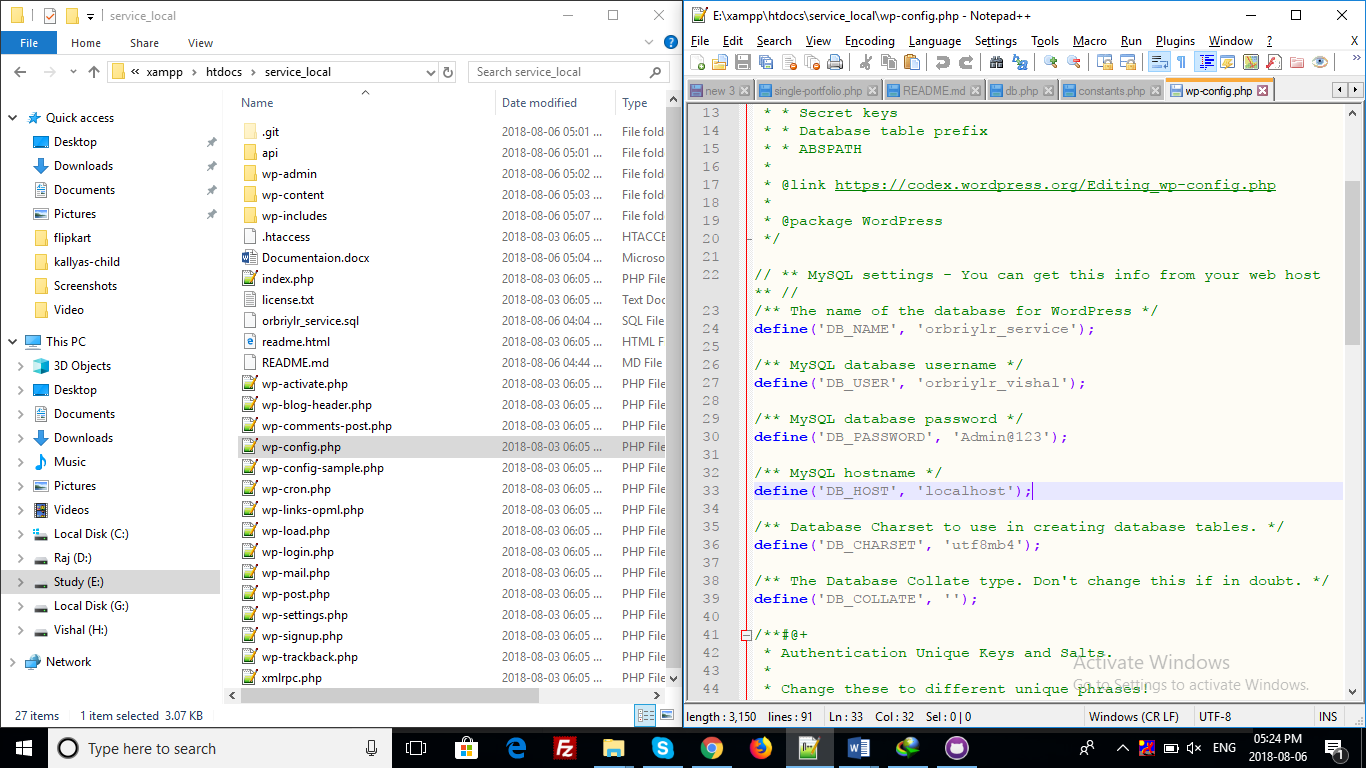


* Click on choose file and choose downloaded orbriylr\_service.sql file from downloaded project from git hub



* After choose database .sql file click on go button for import database
* After database imported success fully 
* Leftside of above screen shots are list of tables in our database like cites,countries,etc.

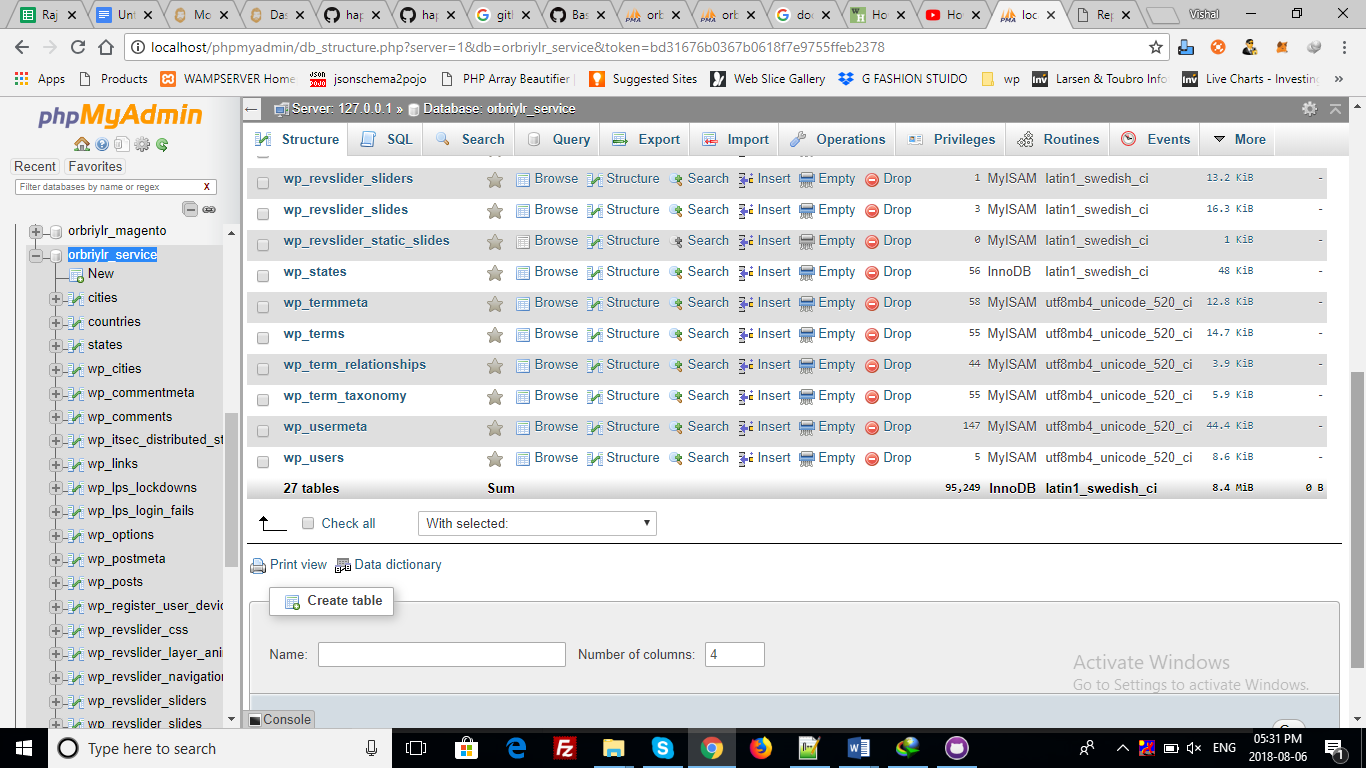
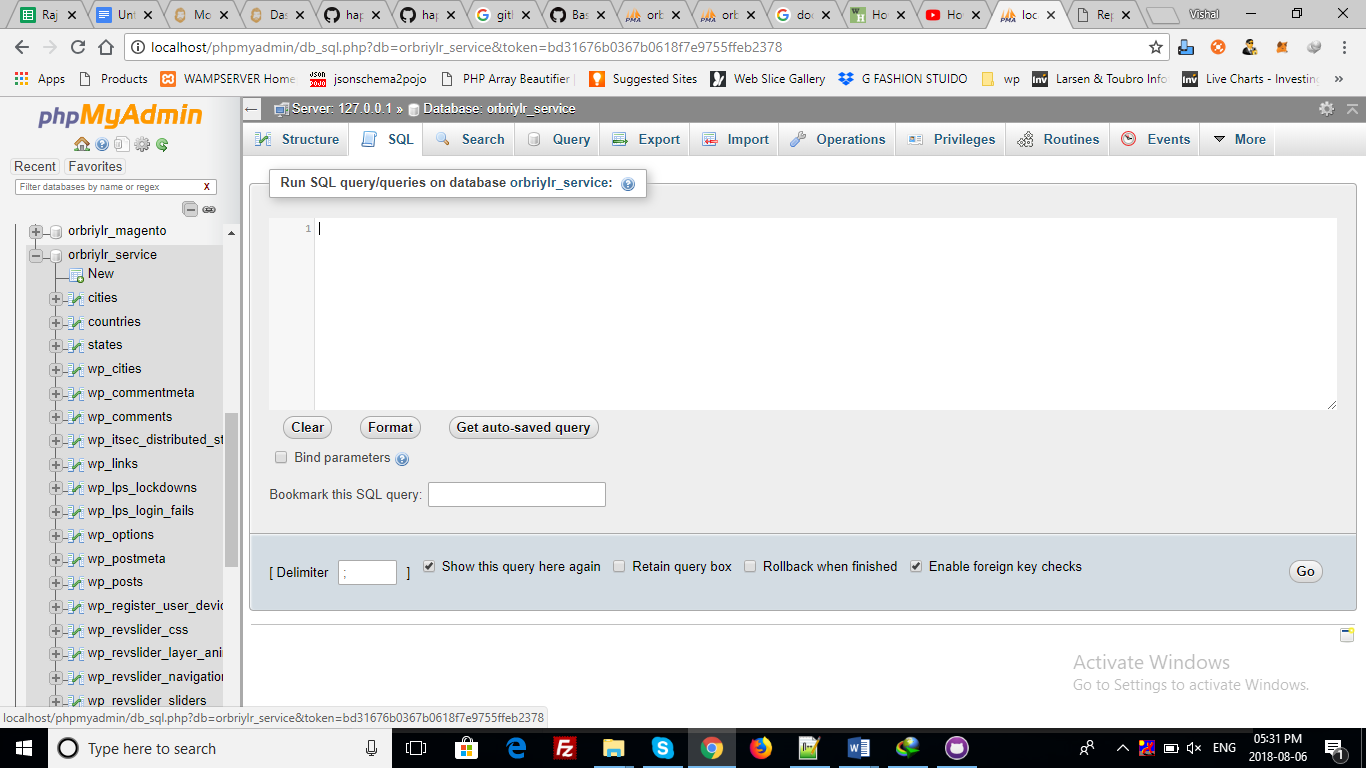
5. Connect local project to data base for work in localserver

* Open wp-config.php file from root folder of project in notepad++ or any other php editor.
* Change bolow lines code
* /\*\* The name of the database for WordPress \*/
* define('DB\_NAME', 'orbriylr\_service');

* /\*\* MySQL database username \*/
* define('DB\_USER', 'orbriylr\_vishal'); change to define('DB\_USER', 'root');
* /\*\* MySQL database password \*/
* define('DB\_PASSWORD', 'Admin@123'); change to define('DB\_PASSWORD', '');

Data base is now connected with our local project now need one more step to update database site path for run website in localserver

6. Steps for import downloaded database orbriylr\_service.sql

* open <http://localhost/phpmyadmin> on browser
* click on [orbriylr\_service](http://localhost/phpmyadmin/db_structure.php?server=1&db=orbriylr_service&token=bd31676b0367b0618f7e9755ffeb2378) from left side tree menu 
* click on SQL from top menu 
* copy and paste below queries in **Run SQL query/queries** on database orbriylr\_service: **section**

UPDATE wp\_options SET option\_value = REPLACE(option\_value, 'http://orbrixtechnologies.com/services', 'http://localhost/service\_local') WHERE option\_name = 'home' OR option\_name = 'siteurl';

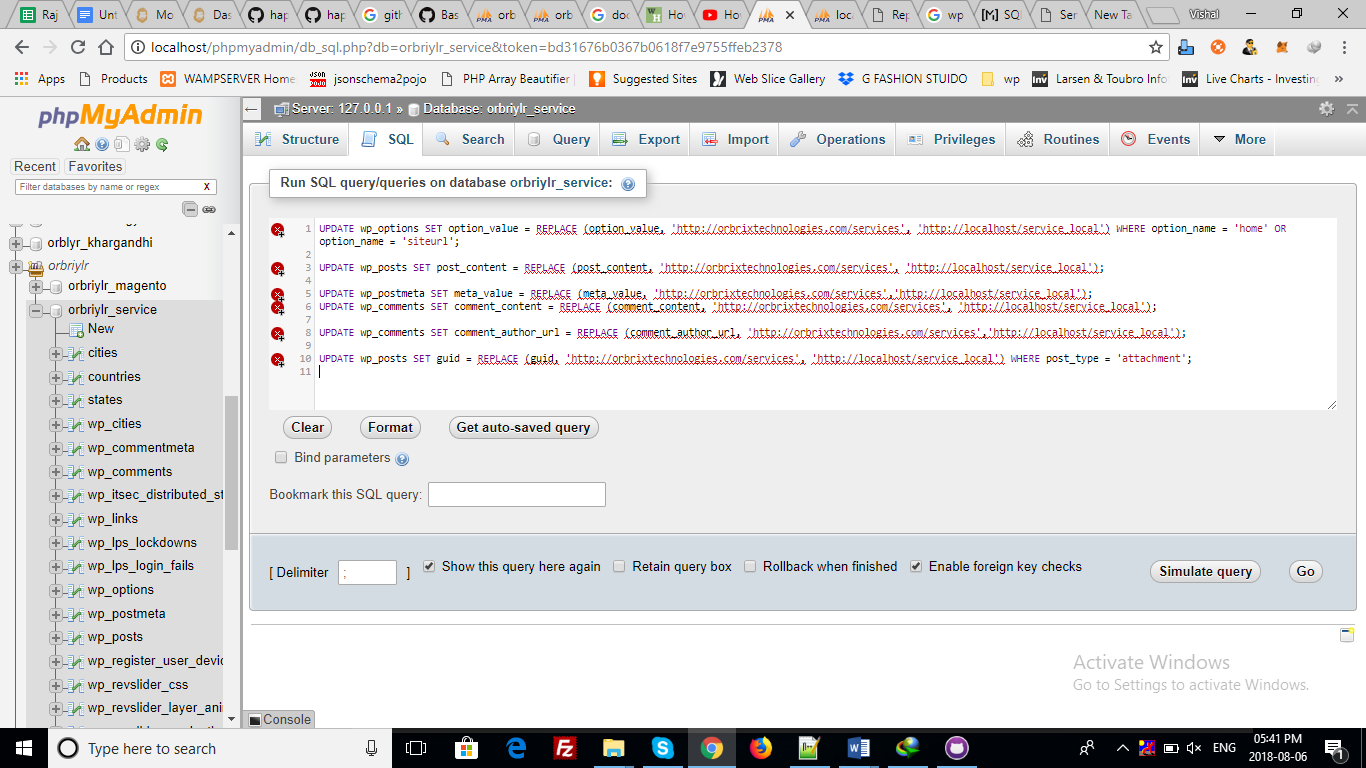
UPDATE wp\_posts SET post\_content = REPLACE (post\_content, 'http://orbrixtechnologies.com/services', 'http://localhost/service\_local');

UPDATE wp\_postmeta SET meta\_value = REPLACE (meta\_value, 'http://orbrixtechnologies.com/services','http://localhost/service\_local');

UPDATE wp\_comments SET comment\_content = REPLACE (comment\_content, 'http://orbrixtechnologies.com/services', 'http://localhost/service\_local');

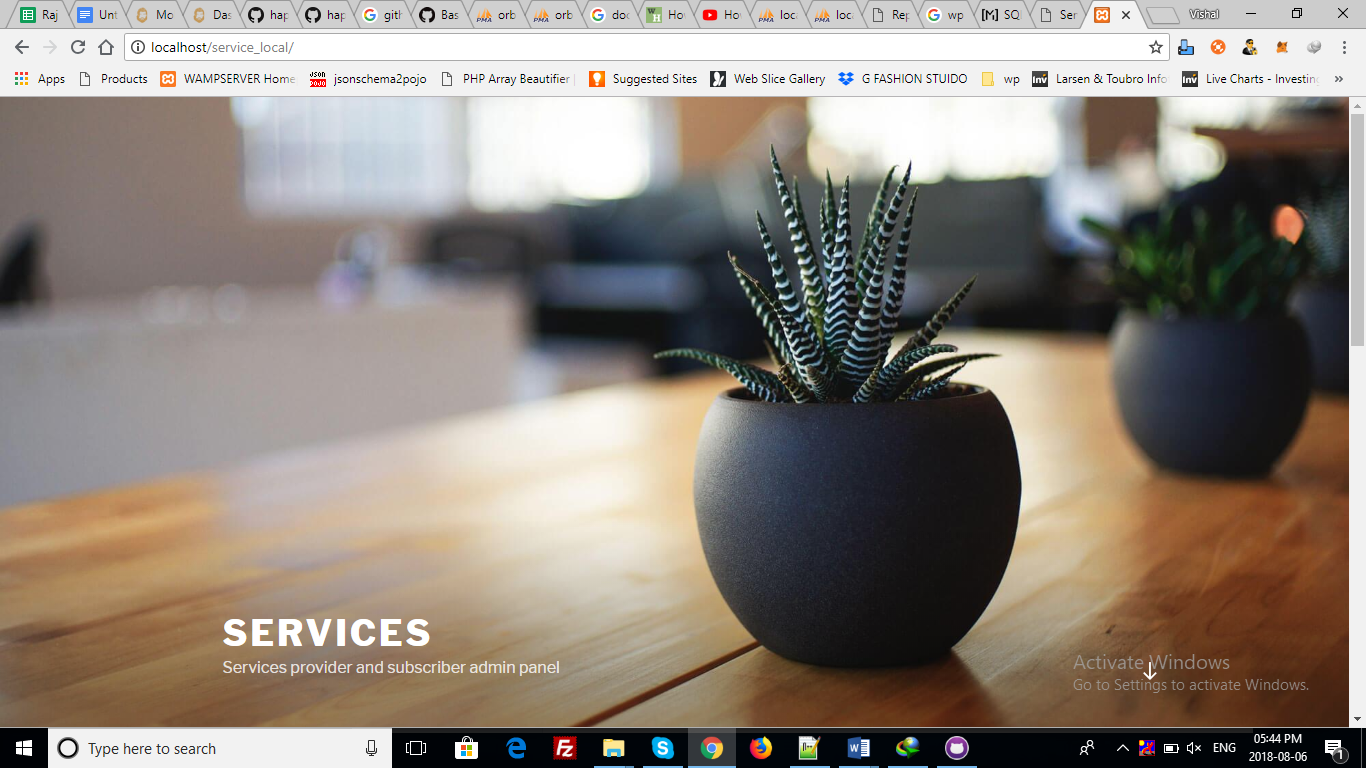
UPDATE wp\_comments SET comment\_author\_url = REPLACE (comment\_author\_url, 'http://orbrixtechnologies.com/services','http://localhost/service\_local');

UPDATE wp\_posts SET guid = REPLACE (guid, 'http://orbrixtechnologies.com/services', 'http://localhost/service\_local') WHERE post\_type = 'attachment';



After copy paste above queries click on go button for execute queries

Now open <http://localhost/service_local/> and site is now run in local server

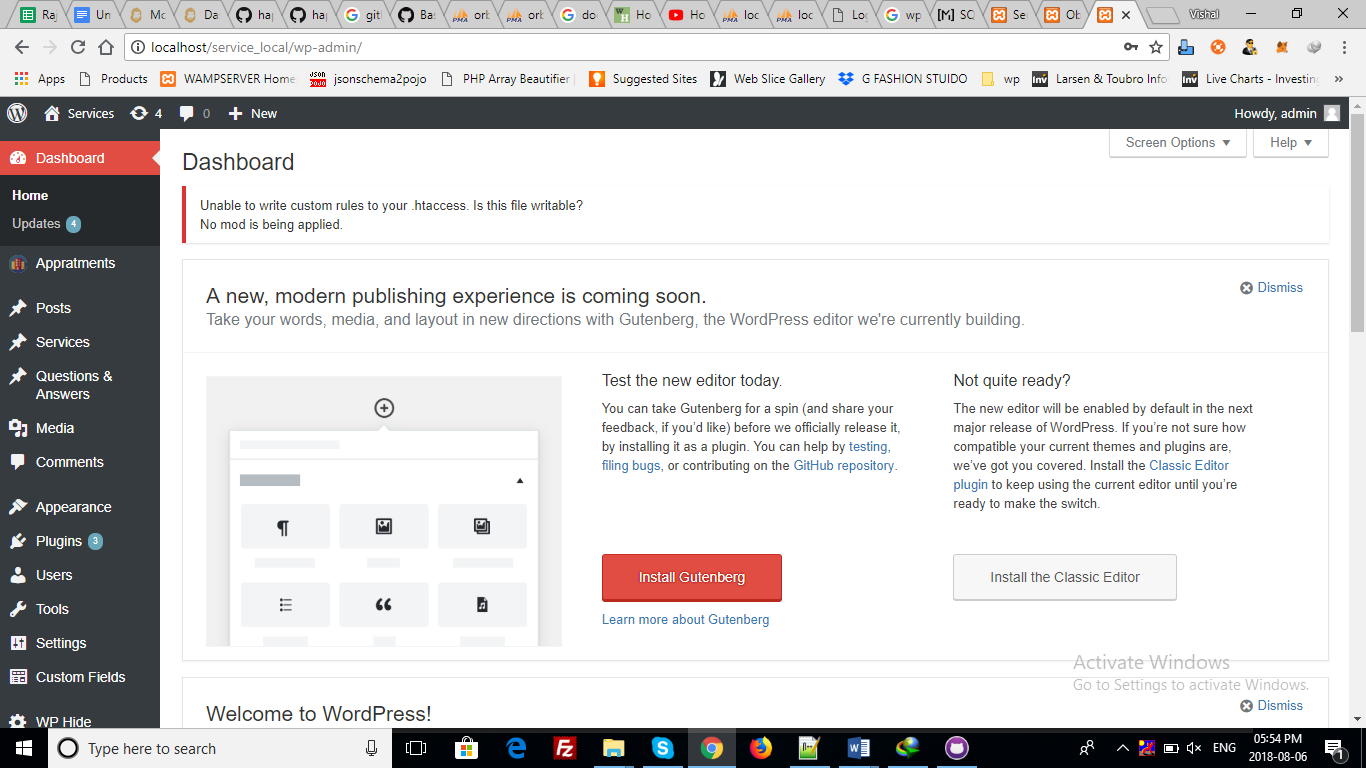


For access backend panel first need to remove .htaccess file from project root folder which containing redirection and other htaccess configuration of live site so we need to remove it.

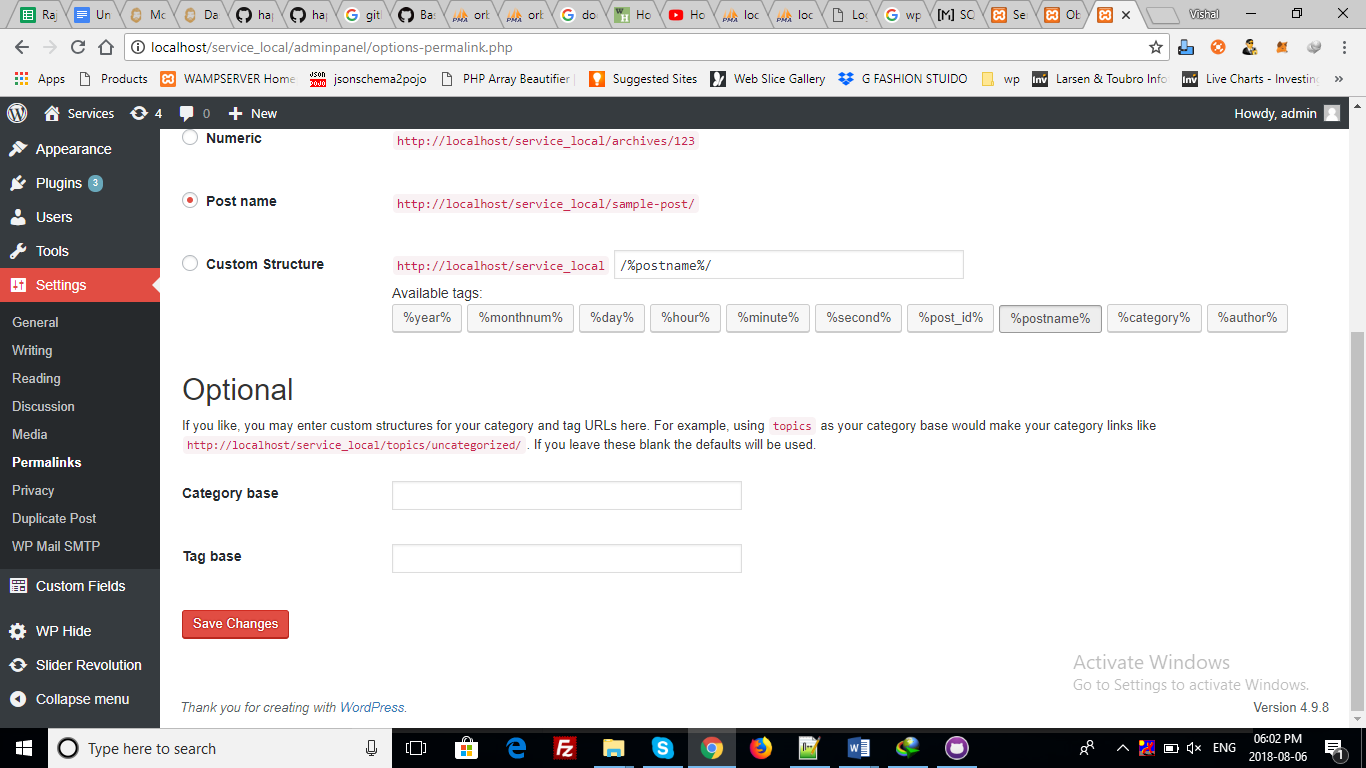
7. Access backend panel of wordpress admin

Browse to <http://localhost/service_local/wp-admin/> from browser and enter   
Username : admin  
Password : Services@123

After success full login you get the admin dashboard screen



From left menu move to Settings -> Permalinks and just click on save changes so worpress create new . htaccess with local configurations.



Then now next time after logout from top right side submenu item logout for again login to wordpress use <http://localhost/service_local/admin-login> link   
Old link <http://localhost/service_local/wp-admin/> not work because we added security plugin which change the default worpress login link <http://localhost/service_local/wp-admin/> to <http://localhost/service_local/admin-login> new login link

Username : admin  
Password : Services@123