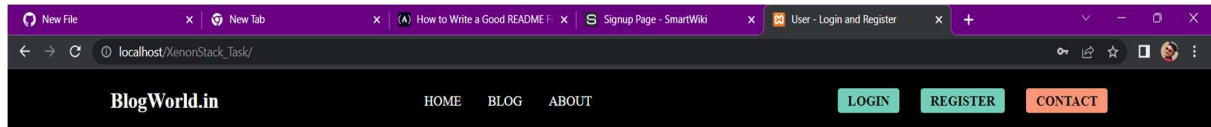


Project name - Blogworld.in

Readme

This is a simple fully working login and signup project created using PHP (XAMPP server) , Mysql, HTML CSS.



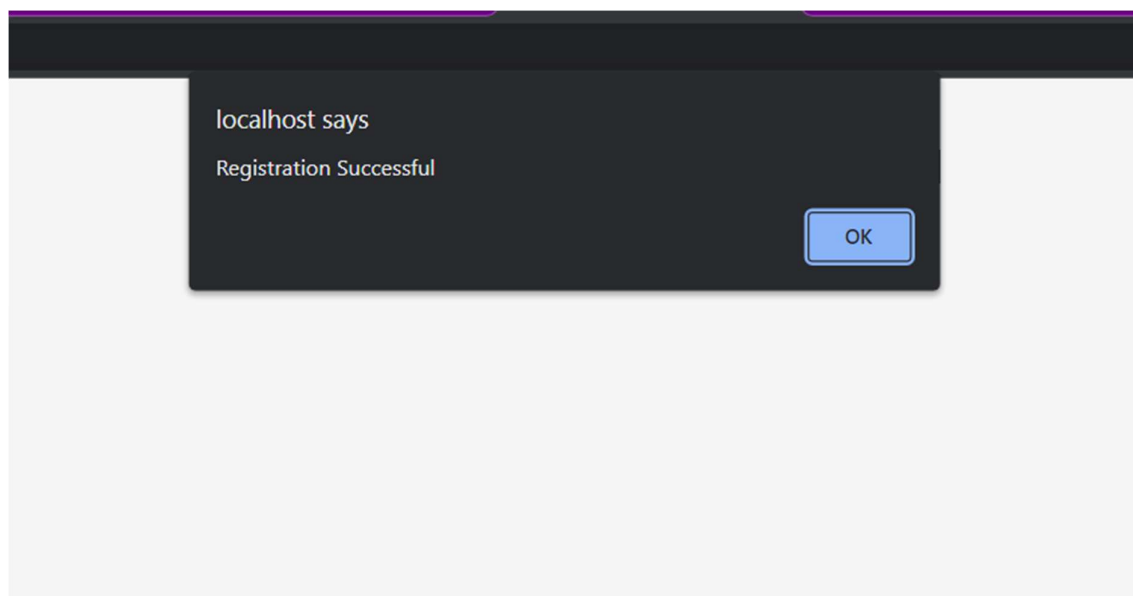
A signup page (also known as a registration page) enables users and organizations to independently register and gain access to your system. It is common to have multiple signup pages depending on the types of people and organizations you want to register.

How to Use the Project :-

In this project I have created a login and signup page where first of all you have to register in to this. When you click on the register button then a popup will appear above the home page where you have to fill all the details like name, username, email, password.

The screenshot shows a web application interface. At the top, there is a dark navigation bar with the text 'BlogWorld.in' on the left and links 'HOME', 'BLOG', 'ABOUT', 'LOGIN', 'REGISTER', and 'CONTACT' on the right. The 'REGISTER' link is highlighted in green. In the center of the page, a light gray modal box titled 'USER REGISTER' is displayed. The modal contains four input fields: a text field with 'aman raj', a text field with 'aman@125', a text field with 'aman@gmail.com', and a password field with masked characters '*****'. Below the password field is an orange 'REGISTER' button. The modal also has a close button 'X' in the top right corner.

After that when you click on the register button it will check is your email or username already exist or not. If your with the same email are not exist in the database insert query is generated and data is inserted into database otherwise it will give alert that user already exist.



Now When you go to Mysql database then you will see that all the registration details are inserted into that database table.

The screenshot shows the phpMyAdmin interface with the 'user_registration' table selected. The table structure is as follows:

full_name	username	email	password
aabb	aabb	aabb@gmail.com	\$2y\$10\$xmMoHhEknptST3UoLp0u9R8xvHLfNcEgy71BJ7Fg...
akash	akash123	akash@123	\$2y\$10\$ZV7a312RZ78WtUp656RcOKNk1TdCSWx9pOleM8bZ...
akash Raj	akash125	akash@gmail.com	\$2y\$10\$Pk79MLpIMDe90w0AywuDKFcplzXgPbMABTo1w...
aman raj	aman@125	aman@gmail.com	\$2y\$10\$Q/AcQvHtwDn1U8Z/U1Qzeol/SYlvP61dxdx9RjGs5...
kanhaiya kumar	kanhaiya124	kanhaiya@123	\$2y\$10\$UxwG5mShqaR3133aD/dtH6Hz/YL84NIXGugE/FS...
shubham kumar	shubham125	shubham@125	\$2y\$10\$DqanE4M8bBzOs4KzeKcPzPiq2gVvdbai31duHjnl...

Now, when you click on the login button a login popup will appear on the screen and you have to enter your username or email and password and then click on the submit button. After clicking on the submit button the program will check is your username or email registered or your password is correct or not. If your password is incorrect then a wrong password popup alert message will appear and if everything is good then you will be successfully logged in.

The screenshot shows the BlogWorld.in website with a 'USER LOGIN' popup. The popup contains the following fields and buttons:

USER LOGIN

X

aman@125

LOGIN

Also this web application has a contact us page where you have to enter your details like name email phone number, and query and click on submit button and all the data is inserted into contact_data table of mysql.

BlogWorld.in

HOMEBLOGABOUT

LOGINREGISTERCONTACT

contact us

X

Name

kanhaiya

Email

kanhaiya@gmail.com

Contact Number

8282829585

Country

Australia

Subject

i need your help. is have some ideas for your about this blog

Submit

Welcome to this website you have been successfully logged in - aman@125

localhost/phpmyadmin/index.php?route=/sql&server=18&db=mytaskweb&table=contact_form&pos=0

phpMyAdmin

Recent Favorites

New

information_schema

mysql

mytaskweb

New

contact_form

user_registration

performance_schema

phpmyadmin

test

us_trip

Server: 127.0.0.1 • Database: mytaskweb • Table: contact_form

BrowseStructureSQLSearchInsertExportImportPrivilegesOperationsTriggers

Showing rows 0 - 4 (5 total, Query took 0.0003 seconds)

SELECT * FROM `contact_form`

Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

☐ Show all | Number of rows: 25 | Filter rows: Search this table

Options

☒ Partial texts ☒ Show binary contents ☐ Show BLOB contents ☐ Hide browser transformation ☒ Well Known Text ☐ Well Known Binary

Go

full_name	email	ph_number	country	subject
kanhaiya		8594585	australia	ksnsdhakd
kanhaiya		8594585	australia	ksnsdhakd
			australia	
akash		6461846156	australia	i am not happy
kanhaiya		8282829585	australia	i need your help. is have some ideas for your about...

☐ Show all | Number of rows: 25 | Filter rows: Search this table

Query results operations

PrintCopy to clipboardExportDisplay chartCreate view

Console