




APPLICATION

SONALI.M

ECE-FINAL YEAR

SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY, DINDIGUL

LOGIN & REGISTRATION PAGE



Login Here


Username
Enter Username

Password
Enter Password

Login

[I don't have a account, Register here I](#)

Activate Windows
Go to Settings to activate Windows.



Register Here

Username
Enter Username

Email
Enter email id

Password
Enter Password

Confirm Password
Confirm Password

Register

[Have a account, login !?](#)

Activate Windows
Go to Settings to activate Windows.

file:///C:/Users/ADMIN/Desktop/sonali/Database-connectivity-for-website-using-local-server-master/index.html

HOME PAGE

Personal Details

User details Grid

Enter Personal Details

First Name:

Enter your First Name

Last Name:

Enter your Last Name

Mobile Number:

Enter your Mobile Number

Address:

Enter your Address

City:

Enter your City

State:

Activate Windows

Go to Settings to activate Windows.

Enter your First Name

Last Name:

Enter your Last Name

Mobile Number:

Enter your Mobile Number

Address:

Enter your Address

City:

Enter your City

State:

Enter your State

Country:

Enter your Country

Save

Activate Windows

Go to Settings to activate Windows.

FRONT END – HTML, CSS

BACKEND - MYSQL

- ✓ Created an Application login page using front end tool.
- ✓ Backend database using mysql.
- ✓ Once the login is successful, there will be a page with 2 tab.
- ✓ First tab allow the user to enter the personal details. Like first name, last name, mobile number, additional details etc.,
- ✓ And the second tab should display the updated user details in grid format.
- ✓ If the authentication is not successful, it will show the error message.

The background is a solid dark red color. In the four corners, there are decorative elements consisting of thin, light red lines that resemble circuit traces or a stylized tree structure. These lines branch out and end in small circles. The top-left and bottom-left corners have more complex, dense branching patterns, while the top-right and bottom-right corners have simpler, more linear patterns.

THANK YOU