**ASSIGNMENT-2**

1.Create User table with email,username,roll number, password

2. Perform UPDATE,DELETE Queries with user table

3. Connect python code to db2.

4. Create a flask app with registration page, login page and welcome page. By default load the registration page once the user enters all the fields store the data in database and navigate to login page.Authenticate user with username and password. If the user is valid show the welcome page.

1.USER TABLE WITH EMAIL,USERNAME,ROLL NUMBER,PASSWORD

* REGISTRATION FORM

<div class="form-main-div">

<div class="form-div">

<h3>Enter all the details</h3>

<form method="POST">

<label>Email</label> <br>

<input class="inputs" type="text" placeholder="Enter your email" name="email"/>

<label>Username</label> <br>

<input class="inputs" type="text" placeholder="Enter your username" name="username"/>

<label>Register Number</label> <br>

<input class="inputs" type="number" placeholder="Enter your email" name="number"/>

<label>Password</label> <br>

<input class="inputs" type="password" placeholder="Enter your password" name="password"/>

<br>

<input class="submit" type="submit"/>

<div>

<a href="C:\Users\PRAVEEN S\Desktop\pro">Already have an account? Login</a>

</div>

</form>

</div>

</div>

* LOGIN FORM

<div class="form-main-div">

<div class="form-div">

<h3>Login</h3>

<form method="POST">

<label>Email</label> <br>

<input class="inputs" type="text" placeholder="Enter your email" name="email"/>

<label>Password</label> <br>

<input class="inputs" type="tex t" placeholder="Enter your password" name="password"/>

<button class="submit">Login</button>

<div>

<a href="/register">Don't have an account? Create one</a>

</div> </form> </div> </div>