Code for Login Web Page:

<!DOCTYPE html>

<html lang="en">

<head>

  <meta charset="UTF-8">

  <meta name="viewport" content="width=device-width, initial-scale=1.0">

  <title>Login Page</title>

  <style>

    body {

      margin: 0;

      font-family: Arial, sans-serif;

      background: linear-gradient(135deg, #0073ff, #003d99);

      height: 100vh;

      display: flex;

      align-items: center;

      justify-content: center;

    }

    .login-container {

      background: rgba(255, 255, 255, 0.1);

      backdrop-filter: blur(10px);

      border-radius: 12px;

      padding: 40px 30px;

      width: 350px;

      color: #fff;

      text-align: center;

      box-shadow: 0 8px 20px rgba(0,0,0,0.3);

    }

    .login-container h2 {

      margin-bottom: 20px;

      font-size: 22px;

    }

    .login-container label {

      display: block;

      text-align: left;

      margin-bottom: 5px;

      font-size: 14px;

    }

    .login-container input {

      width: 100%;

      padding: 10px;

      margin-bottom: 15px;

      border: none;

      border-radius: 5px;

    }

    .login-container button {

      width: 100%;

      padding: 12px;

      border: none;

      border-radius: 5px;

      background: #0b2c59;

      color: white;

      font-size: 16px;

      cursor: pointer;

    }

    .login-container button:hover {

      background: #0d3d80;

    }

    .login-container .social-login {

      margin-top: 15px;

      display: flex;

      justify-content: center;

      gap: 15px;

    }

    .login-container .social-login button {

      width: 40px;

      height: 40px;

      border-radius: 50%;

      border: none;

      background: #fff;

      cursor: pointer;

    }

    .login-container a {

      color: #eee;

      font-size: 13px;

      text-decoration: none;

    }

    .login-container a:hover {

      text-decoration: underline;

    }

    .error {

      color: #ff6b6b;

      font-size: 13px;

      margin-bottom: 10px;

      display: none;

    }

    h3{

        text-align: start;

    }

    .social-login > button{

        display: flex;

        align-items: center;

        justify-content: center;

        padding: 0;

    }

    button img {

      width: 20px;

      height: 20px;

    }

  </style>

</head>

<body>

  <div class="login-container">

    <h2>Your Logo</h2>

    <h3>Login</h3>

    <form id="loginForm">

      <label for="email">Email</label>

      <input type="text" id="email" placeholder="username@gmail.com">

      <p id="emailError" class="error">Please enter a valid email</p>

      <label for="password">Password</label>

      <input type="password" id="password" placeholder="Password">

      <a href="#">Forgot Password?</a>

      <br><br>

      <button type="submit">Sign in</button>

    </form>

    <p>or continue with</p>

    <div class="social-login">

        <!-- google -->

      <button title="Login with Google"><img src="data:image/png;base64," alt="google login"/></button>

      <!-- git hub -->

      <button title="Login with GitHub"><img src="data:image/png;base64," alt="git hub login"></button>

      <!-- face book -->

      <button title="Login with Facebook"><img src="data:image/jpeg;base64,"

        alt="facebook login"></button>

    </div>

    <p>Don’t have an account? <a href="#">Register for free</a></p>

  </div>

  <script>

    const form = document.getElementById('loginForm');

    const emailInput = document.getElementById('email');

    const emailError = document.getElementById('emailError');

    form.addEventListener('submit', function(event) {

      event.preventDefault();

      const emailValue = emailInput.value.trim();

      const emailPattern = /^[^ ]+@[^ ]+\.[a-z]{2,3}$/;

      if (!emailValue.match(emailPattern)) {

        emailError.style.display = "block";

      } else {

        emailError.style.display = "none";

        alert("Login successful!");

        // Redirect to landing page

        window.location.href = "landing.html";

      }

    });

  </script>

</body>

</html>

Output:

