Register.html

<!DOCTYPE html>

<html lang="en">

<head>

  <meta charset="UTF-8">

  <title>User Registration</title>

</head>

<body>

  <h2>Register</h2>

  <form id="regForm">

    <input type="text" id="name" placeholder="Name" required><br><br>

    <input type="email" id="email" placeholder="Email" required><br><br>

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

    <button type="submit">Submit</button>

  </form>

  <br>

  <a href="users.html">View All Users</a>

  <script>

    document.getElementById("regForm").addEventListener("submit", function(e) {

      e.preventDefault();

      const formData = {

        name: document.getElementById("name").value,

        email: document.getElementById("email").value,

        password: document.getElementById("password").value

      };

      // Simulate POST

      fetch('users.html', {

        method: "POST", // Simulated method

        headers: { "Content-Type": "application/json" },

        body: JSON.stringify(formData)

      }).then(() => {

        // Save to localStorage instead of server

        let users = JSON.parse(localStorage.getItem("users")) || [];

        users.push(formData);

        localStorage.setItem("users", JSON.stringify(users));

        alert("User Registered Successfully!");

        document.getElementById("regForm").reset();

      });

    });

  </script>

</body>

</html>

Userlist.html

<!DOCTYPE html>

<html lang="en">

<head>

  <meta charset="UTF-8">

  <title>Users List</title>

</head>

<body>

  <h2>Registered Users</h2>

  <ul id="userList"></ul>

  <a href="register.html">← Back to Register</a>

  <script>

    const users = JSON.parse(localStorage.getItem("users")) || [];

    const list = document.getElementById("userList");

    users.forEach((u, i) => {

      const li = document.createElement("li");

      li.textContent = `${i + 1}. ${u.name} (${u.email})`;

      list.appendChild(li);

    });

  </script>

</body>

</html>