Code:

- **index.html**

```
<!DOCTYPE html>
<html lang="en">
<head>
   <meta charset="UTF-8">
   <meta http-equiv="X-UA-Compatible" content="IE=edge">
   <meta name="viewport" content="width=device-width, initial-scale=1.0">
   <link rel="stylesheet" href="style.css">
   <script
src="https://ajax.googleapis.com/ajax/libs/jquery/3.6.3/jquery.min.js"></script>
   <title>Form</title>
</head>
<body>

   <div class="form">
      <h1>Registration Form</h1>
      <label for="name">Name:</label>
      <input  id="name" type="text">
      <label for="username">username:</label>
      <input  id="username" type="text">
      <label for="email">Email:</label>

      <input  id="email" type="email">
      <label for="password">Password:</label>
      <input  id="password" type="password">
      <button id="button" class="button">Register</button>
      <script src="index.js"></script>
   </div>
</body>
</html>
```

- **style.css**

```
.form{
   display: flex;
```

```
    flex-direction: column;
    height: 100vh;
    gap: 20px;
    justify-content: center;
    align-items:center ;
}
.form label{
    font-size: 30px;
}

input{
    width: 400px;
    height: 30px;
    padding-left: 10px;
}


.button{
    width: 100px;
    height: 30px;
    background-color: red;
    color: white;
    border: 2px solid transparent;
    cursor: pointer;
}

.button:hover{
    background-color: green;
    border: 2px solid black;
}
```

- **index,js**

```
const button = document.getElementById('button');
let details=localStorage.getItem("details") ||[];

const submitHandler = () => {
   const name = document.getElementById('name').value;
   const username = document.getElementById('username').value;
   const email = document.getElementById('email').value;
   const password = document.getElementById('password').value;
    let xhr = new XMLHttpRequest();
                        xhr.open("POST", "https://jsonplaceholder.typicode.com/users");
                        xhr.setRequestHeader("Content-type", "application/json");
        xhr.send(JSON.stringify({
           name: name,
           username: username,
           email:email,
           password:password

        }));
                        xhr.onload = function() {
                                details.push(JSON.parse(xhr.response));
                                localStorage.setItem("details", JSON.stringify(details));
```

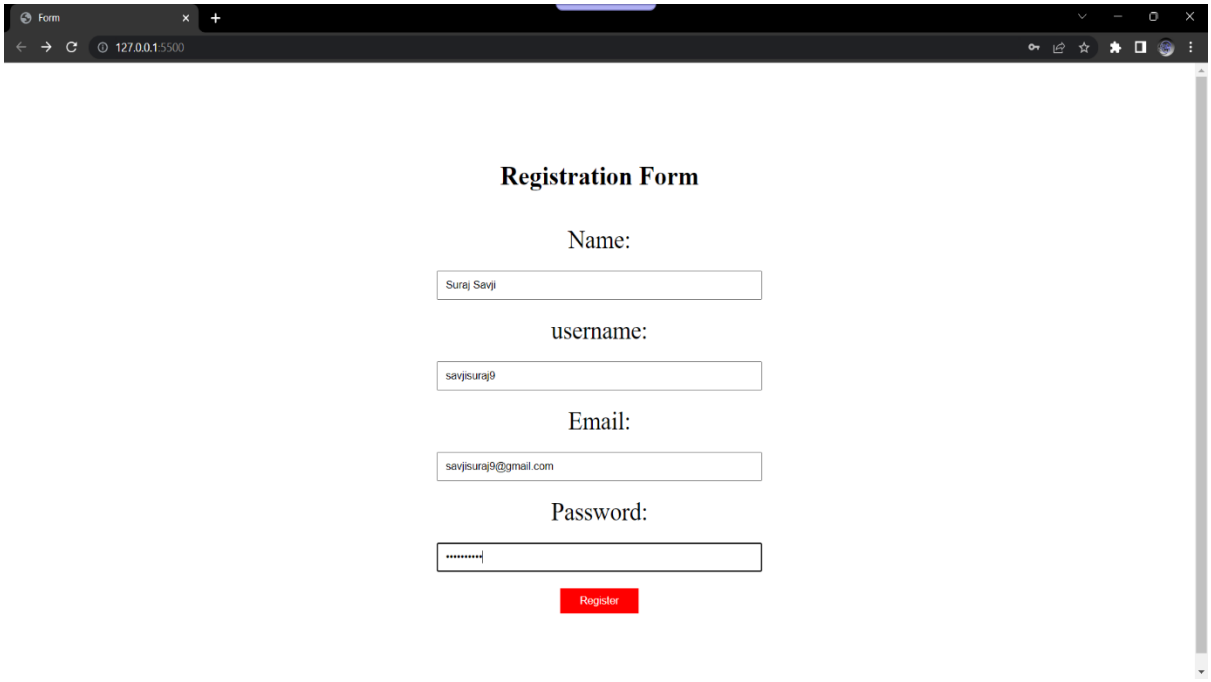
```
                window.location.href = "/secondPage.html";
            };
    }

    button.addEventListener('click', submitHandler)
```

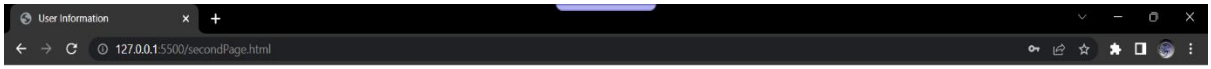
- **SecondPage.html**

```
<!DOCTYPE html>
<html>
<head>
    <title>User Information</title>
    <style>
        body {
            display: flex;
            flex-direction: column;
            justify-content: center;
            align-items: center;
            margin-top: 10%;
            font-family: Arial, Helvetica, sans-serif;
        }

        li {
            width: 400px;
            font-size: larger;
            padding-bottom: 5%;
            padding-left: 10%;
            border-bottom: 1px solid gray;
        }

        p {
            height: 10px;
        }
    </style>
</head>

<body>
    <h1>User Information</h1>
    <ul id="users-list" style="height: 50px;"></ul>
    <script>
        let details = JSON.parse(localStorage.getItem("details")) || [];
        let list = document.getElementById("users-list");
        details.forEach(function (details) {
            let item = document.createElement("li");
            item.innerHTML = "<p><b>Name: </b>" + details.name + "</p>" +
                "<p><b>Email: </b>" + details.email + "</p>" +
                "<p><b>Username: </b>" + details.username + "</p>" +
                "<p><b>Password: </b>" + details.password + "</p>"

            list.appendChild(item);
        });
    </script>
</body>
```

```
</html>
```

Output:





User Information

- **Name:** Suraj Savji
  Email: savjisuraj9@gmail.com
  Username: savjisuraj9
  Password: Suraj123*