

Experiment: 5

Aim: Create an HTML file with two text fields to get first name and last name. Create a JSP file that reads data from the HTML form and display full name.

Code:

1. student-form.html

```
<html>

<head>
  <title>Student Registration Form</title>
</head>

<body>

  <form action="student-response.jsp" method="post">

    First name: <input type="text" name="firstName" />

    <br/><br/> Last name: <input type="text" name="lastName" />

    <br/><br/>

    <input type="submit" value="Submit" />

  </form>

</body>

</html>
```

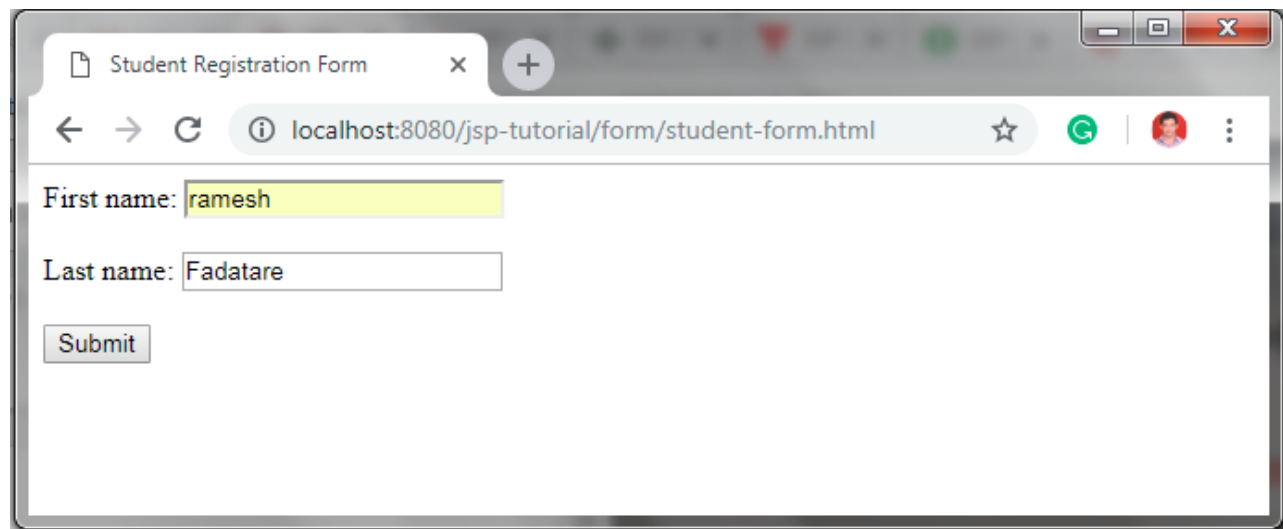
2. student-response.jsp

```
<html>

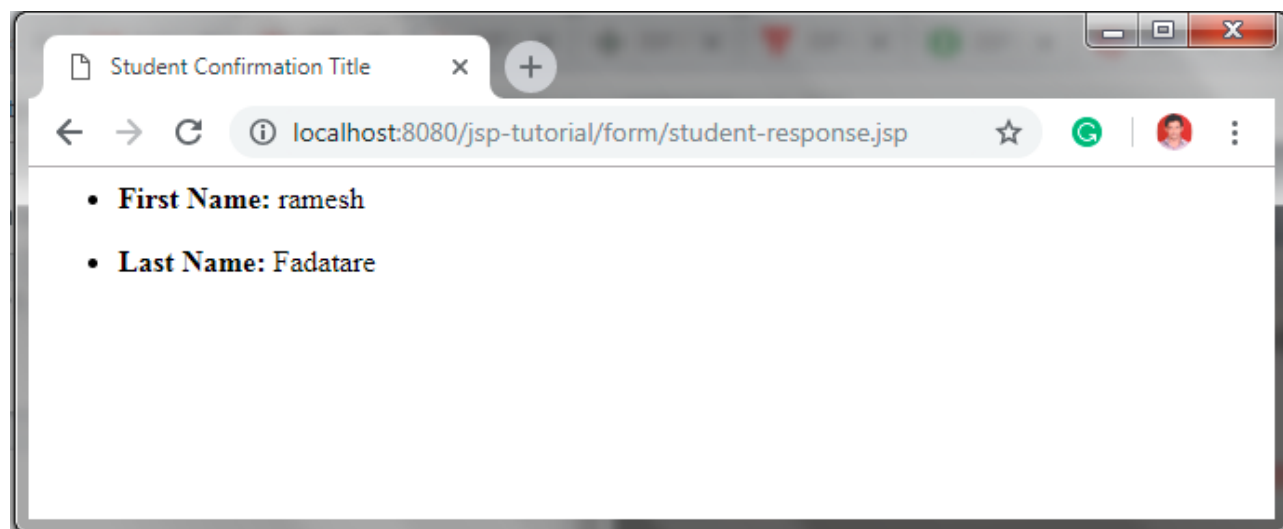
<head><title>Student Confirmation Title</title></head>
<body>
  <ul>
    <li><p><b>First Name:</b>
      <%= request.getParameter("firstName") %>
    </p></li>
    <li><p><b>Last Name:</b>
```

```
<%= request.getParameter("lastName") %>
</p></li>
</ul>
</body>
</html>
```

Output:



A screenshot of a web browser window. The title bar shows "Student Registration Form". The address bar shows "localhost:8080/jsp-tutorial/form/student-form.html". The form contains two text input fields: "First name:" with the value "ramesh" and "Last name:" with the value "Fadatare". Below the fields is a "Submit" button.



A screenshot of a web browser window. The title bar shows "Student Confirmation Title". The address bar shows "localhost:8080/jsp-tutorial/form/student-response.jsp". The page displays a list of two items:

- **First Name:** ramesh
- **Last Name:** Fadatare