

Create a submit button to this form. When user click submit button, firstname and last name entered by the user must be captured by Javascript function and display those values on the console.

The image shows the OneCompiler web IDE interface. The editor on the left contains the following code:

```
1 <!DOCTYPE html>
2 <html>
3 <head>
4 <title>Form Submission</title>
5 <script>
6   function handleSubmit(event) {
7     event.preventDefault();
8     const firstName = document.getElementById("fname").value;
9     const lastName = document.getElementById("lname").value;
10    console.log("First Name:", firstName);
11    console.log("Last Name:", lastName);
12  }
13 </script>
14 </head>
15 <body>
16
17 <h2>User Form</h2>
18 <form onsubmit="handleSubmit(event)">
19   <label for="fname">First Name:</label><br>
20   <input type="text" id="fname" name="fname"><br><br>
21
22   <label for="lname">Last Name:</label><br>
23   <input type="text" id="lname" name="lname"><br><br>
24
25   <input type="submit" value="Submit">
26 </form>
27
28 </body>
29 </html>
30
```

The live preview on the right shows a form titled "User Form" with two text input fields labeled "First Name:" and "Last Name:". The first name field contains "Bharat" and the last name field contains "Singh". Below the fields is a "Submit" button.

The console on the far right shows the output of the JavaScript function:

```
First 43gbrdbhn_43gsezegf/:14
Name: Bharat
Last 43gbrdbhn_43gsezegf/:15
Name: Singh
```