

Lesson 03 Demo 01

Creating Forms Using HTML

Objective: To create a form using HTML

Tools required: Visual Studio Code, Browser

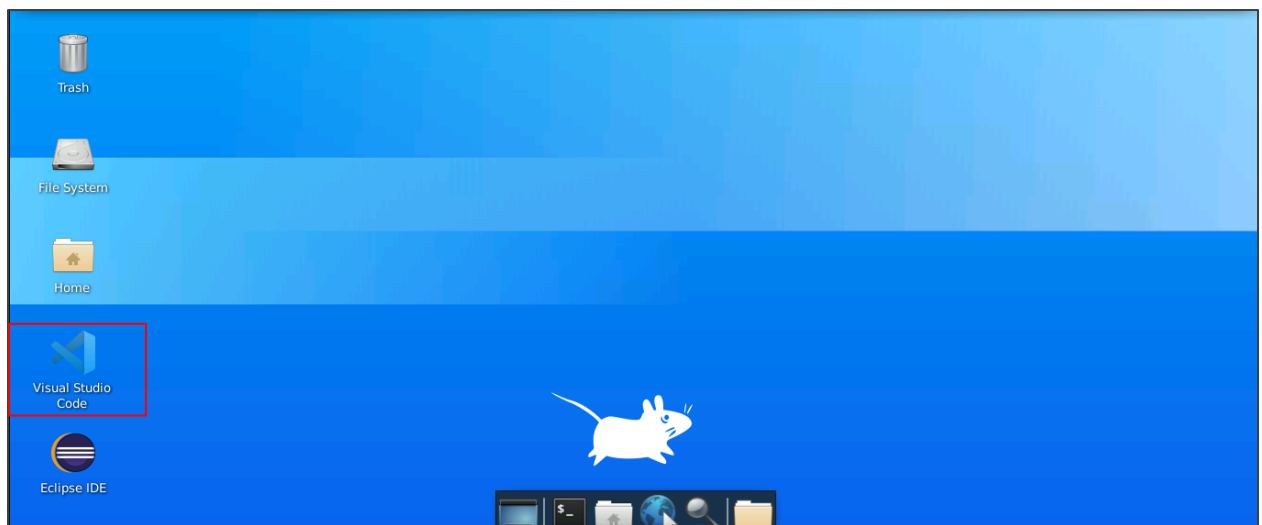
Prerequisites: None

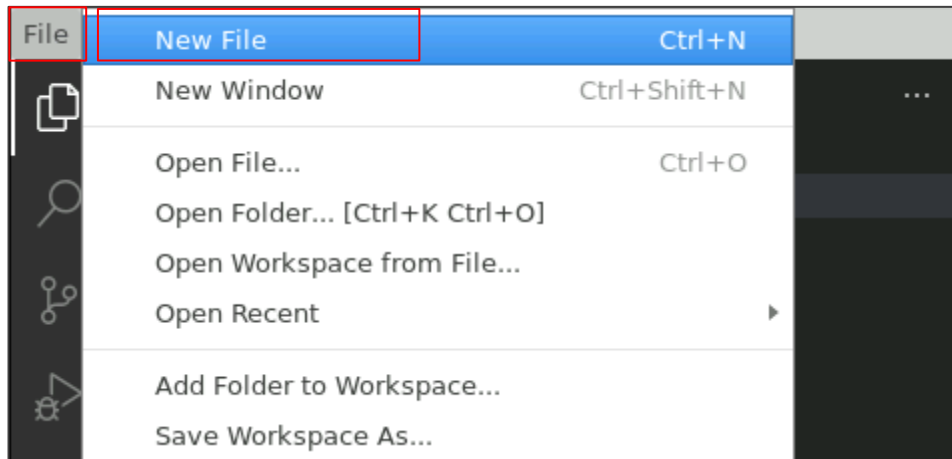
Steps to be followed:

1. Create the index.html file
2. Add forms in the web page
3. View the results in your local browser

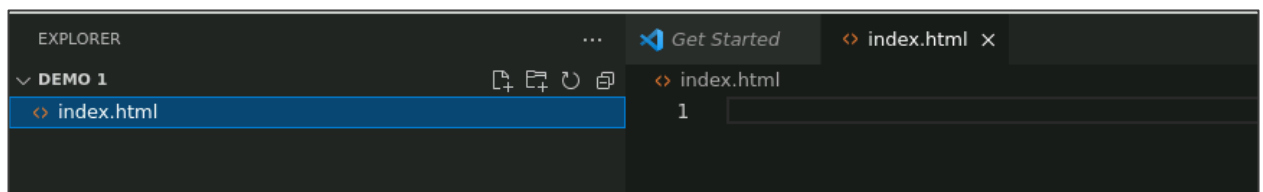
Step 1: Create the index.html file

- 1.1 Open **Visual Studio Code**, right-click on the **File** menu in the code editor, and select **New File**





1.2 Create a file named **index.html**



Step 2: Add forms to the web page

2.1 Enter the following code to add forms to the web page:

```
<!DOCTYPE html>
<html>
<body>

<h2>HTML Form</h2>

<form>
  <label for="fname">First name:</label><br>
  <input type="text" id="fname" name="fname" value="John"><br>
  <label for="lname">Last name:</label><br>
  <input type="text" id="lname" name="lname" value="Doe"><br><br>
  <input type="submit" value="Submit">
</form>
```

```

</body>
</html>

```

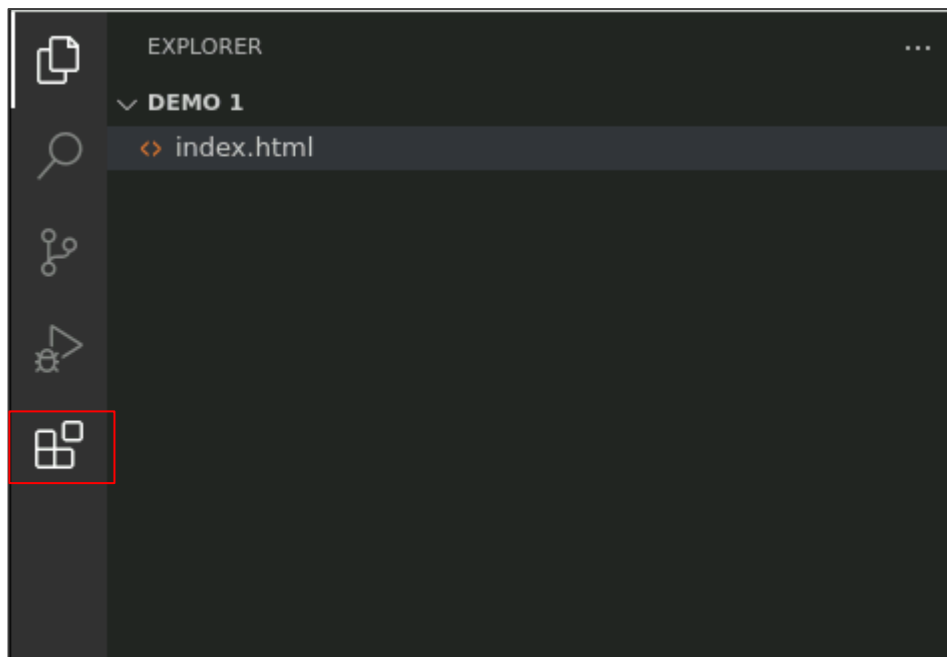
```

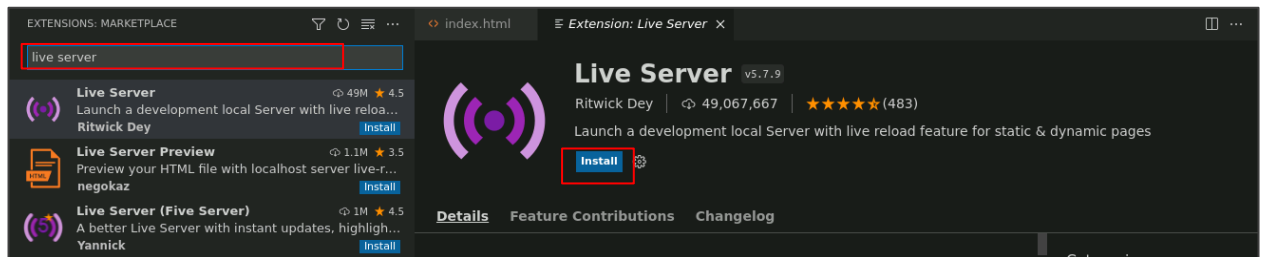
index.html 1  <!DOCTYPE html>
           2  <html>
           3  <body>
           4
           5  <h2>HTML Form</h2>
           6
           7  <form>
           8    <label for="fname">First name:</label><br>
          9    <input type="text" id="fname" name="fname" value="John"><br>
         10    <label for="lname">Last name:</label><br>
         11    <input type="text" id="lname" name="lname" value="Doe"><br><br>
         12    <input type="submit" value="Submit">
         13  </form>
         14
         15  </body>
         16  </html>
         17

```

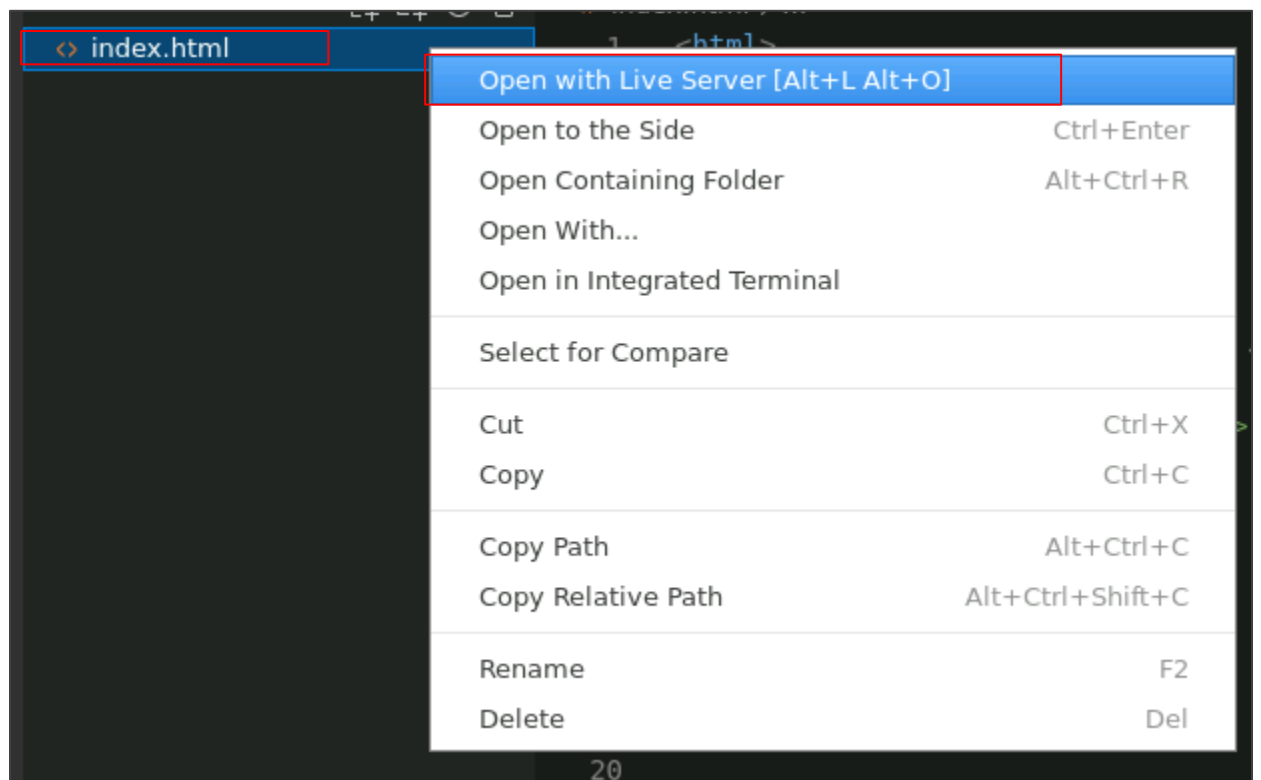
Step 3: View the results in your local browser

3.1 Go to **Extensions** in Visual Studio Code, search for **Live Server**, and **install** it





3.2 Right-click on the **index.html** file of the project, select **Open with Live Server**, and the output obtained will be as shown below:



HTML Form

First name:

Last name:

By following the above steps, you have successfully created a form using HTML.