

Lesson 01 Demo 04

Adding HTML Plugins

Objective: To add plugins to the web page

Tools required: Visual Studio Code, Browser

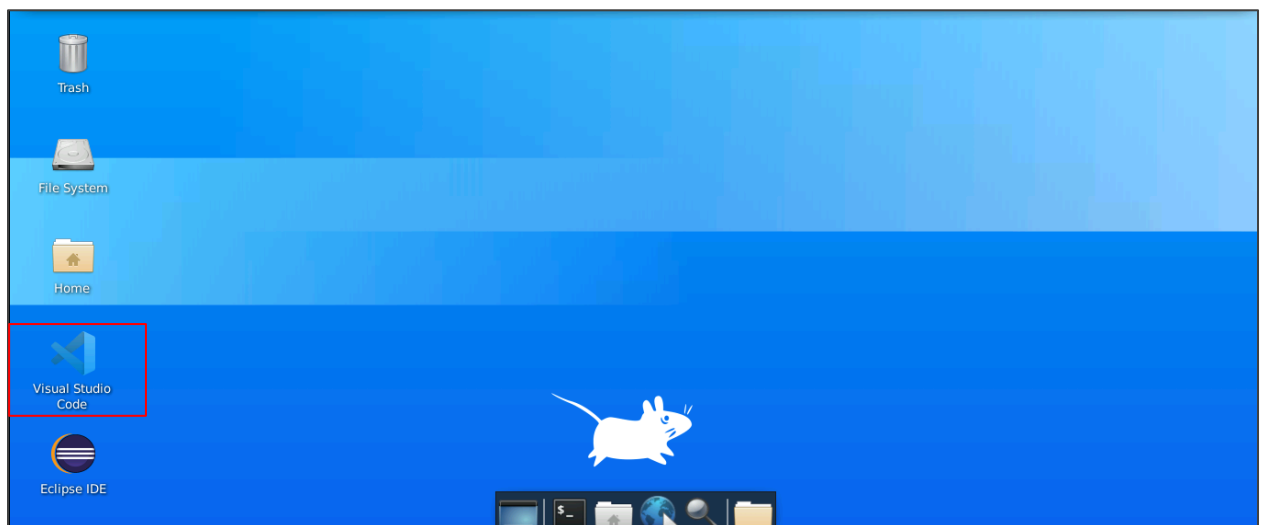
Prerequisites: None

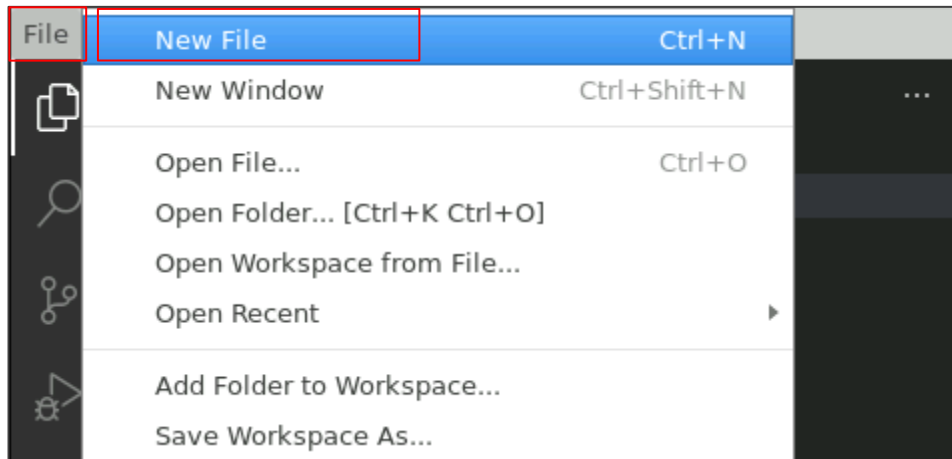
Steps to be followed:

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

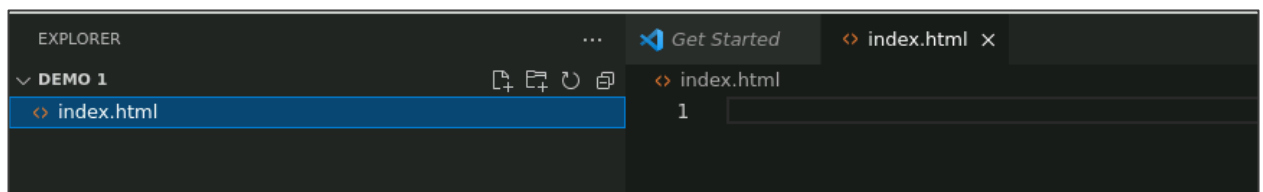
Step 1: Create the index.html file

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



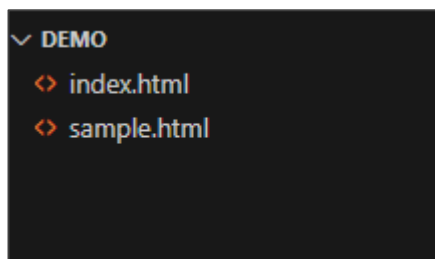


1.2 Create a file named **index.html**:



Step 2: Add plugins to the web page

2.1 Copy the following **sample.html** file and save it inside your demo folder:



2.1 Enter the following code to view plugin in the web page:

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

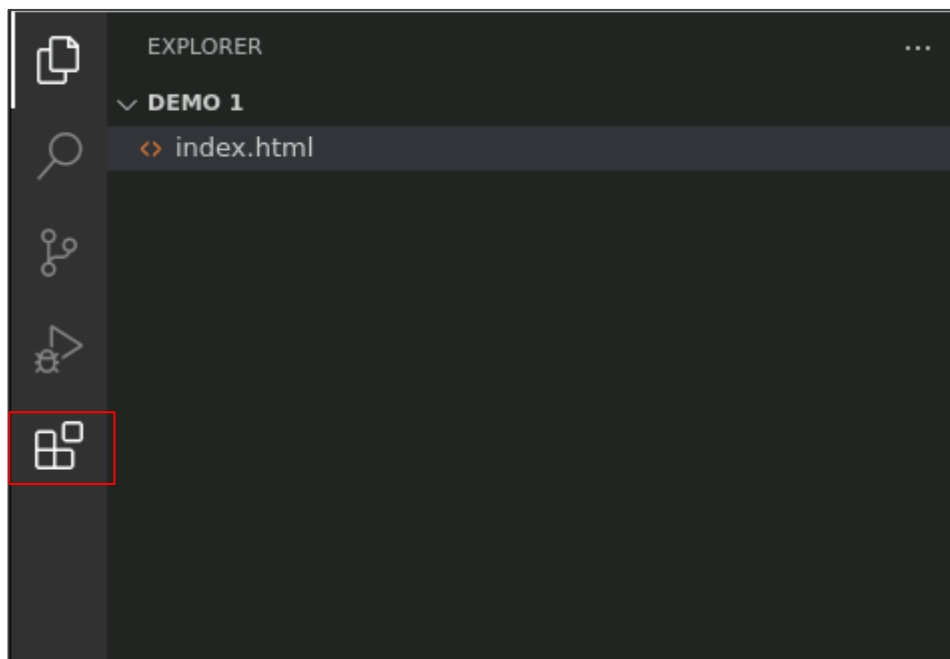
<p>This is a sample plug-in of an HTML page:</p> <br>

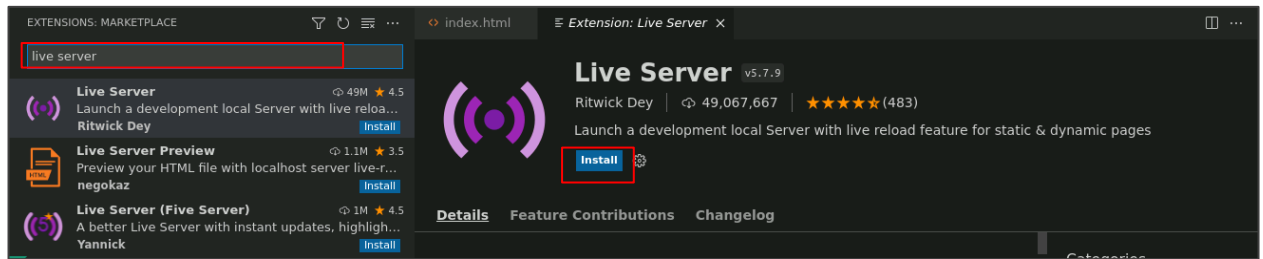
<object width="100%" height="500px" data="sample.html"></object>

</body>
</html>
```

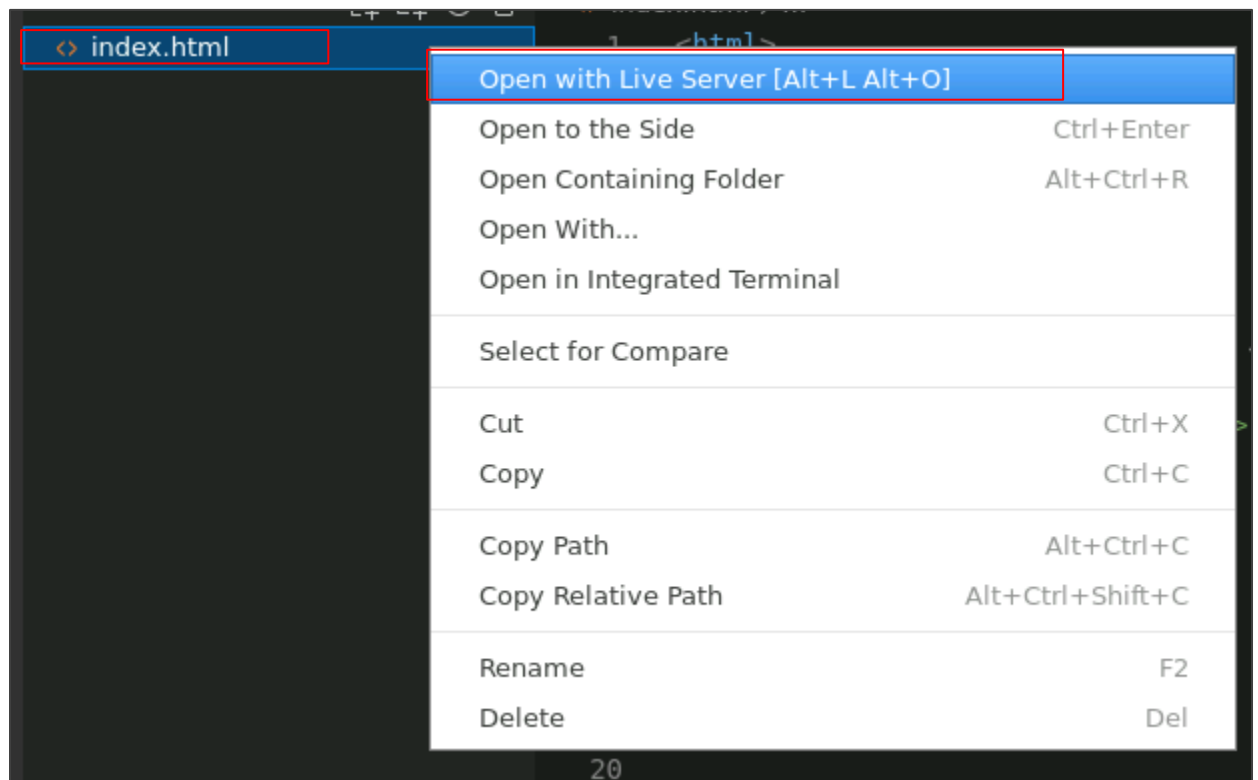
Step 3: View the results in your local browser

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:



This is a sample plug-in of an HTML page

Visit the Simplilearn website: [Open the link](#)

Ordered list:

Lists of Vegetables

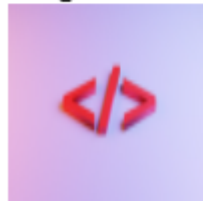
1. Brinjal
2. Carrot
3. Potato
4. Cauliflower

Unordered list:

Lists of Fruits

- Mango
- Apple
- Grapes
- Pomegranates

Image:



By following the above steps, you have successfully added plugins to the web page.