

Lesson 01 Demo 03

Adding Hyperlinks, Lists, and Images in the Web Page

Objective: To add hyperlinks, lists, and images to the web page

Tools required: Visual Studio Code, Browser

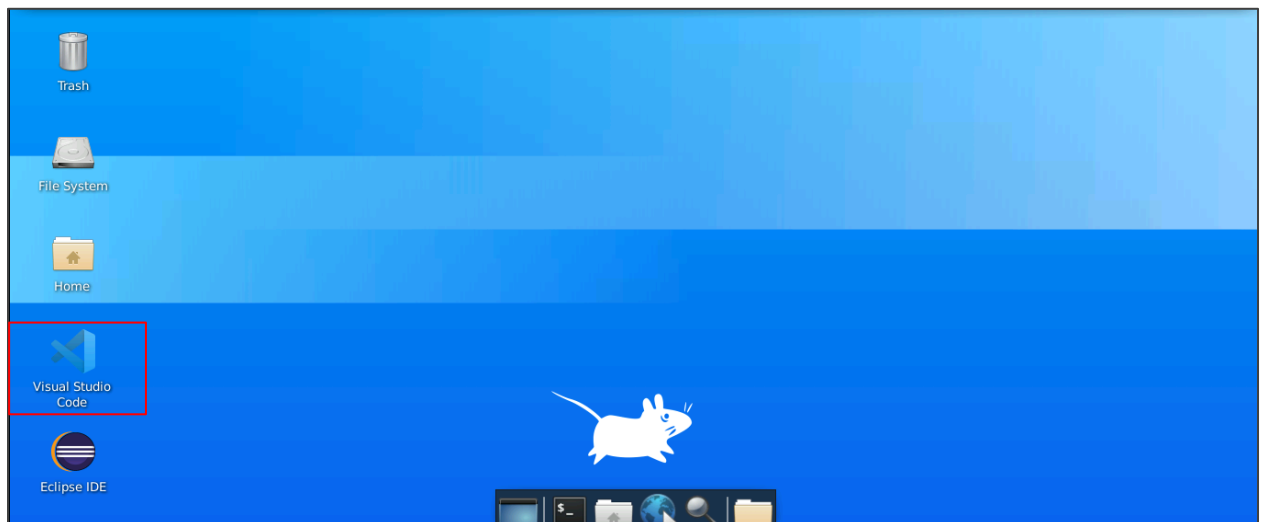
Prerequisites: None

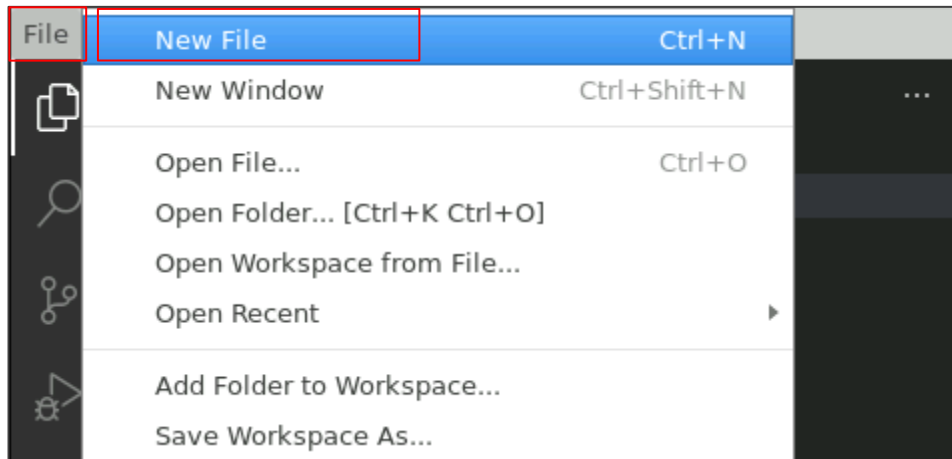
Steps to be followed:

1. Create the index.html file
2. Add hyperlinks, lists, and images in the index.html file
3. View the results in your local browser

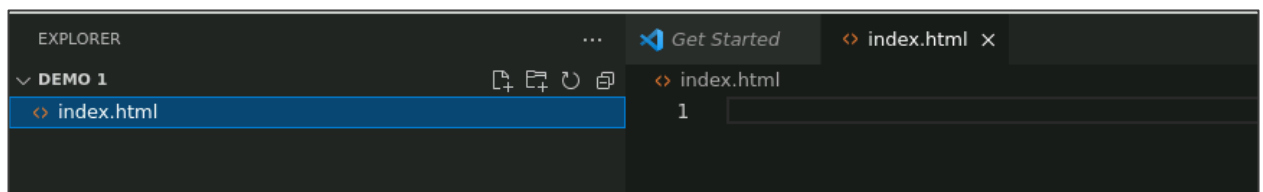
Step 1: Create the index.html file

- 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 hyperlinks, lists, and images in the index.html file

2.1 Enter the following code to add the hyperlink, lists, and images in the web page:

```
<html>
<head>
<title> hyperlinks </title>
</head>
<body>
```

```
<!--Code to add the Hyperlink-->
```

```
<p>Visit the Simplilearn website: <a
href="https://www.simplilearn.com/?utm_source=google&utm_medium=cpc&utm_term
=simplilearn&utm_content=19167506523-147242631547-
639940871749&utm_device=c&utm_campaign=Simplilearn+-+Search-IN-ALL-en+-+B+-+x-
x-x-x-x+-+QueryType:Brand+Pure-MT:Exact-adgroup-Simplilearn+-
```

+MT:Exact&gclid=Cj0KCQiAwJWdBhCYARIsAJc4idB0averRZKzuVP_9i0OYxWR_nyqpQ-m74SloZLcN9OXqmKOGKrBop4aArE4EALw_wcB">Open the link</p>

<!--Code to add an ordered list-->

Ordered list:

Lists of Vegetables

Brinjal

Carrot

Potato

Cauliflower

<!--Code to add an unordered list-->

Unordered list:

Lists of Fruits

Mango

Apple

Grapes

Pomegranates

<!--Code to add an image-->

Image:

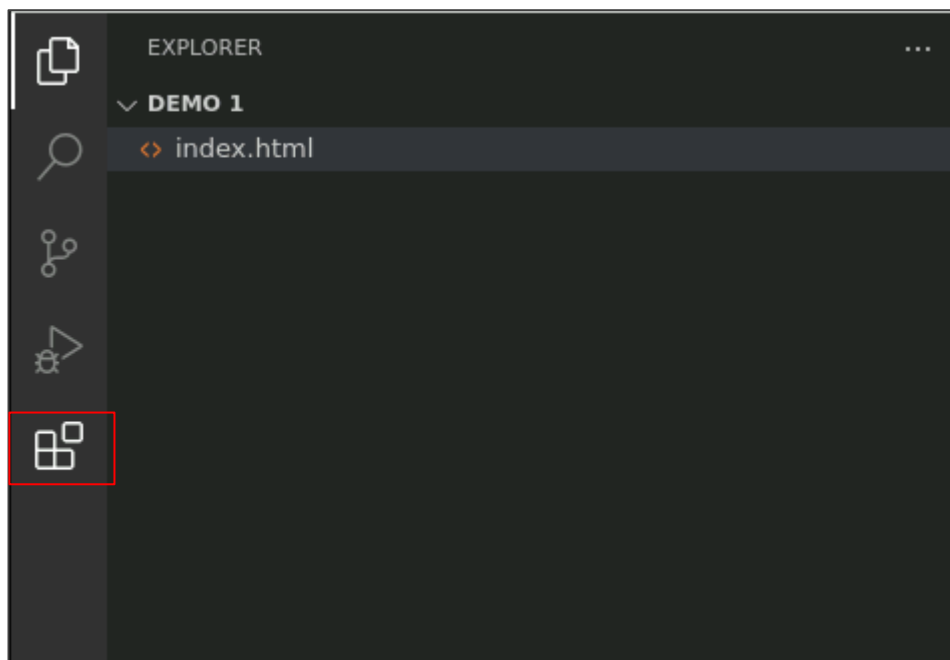
</body>

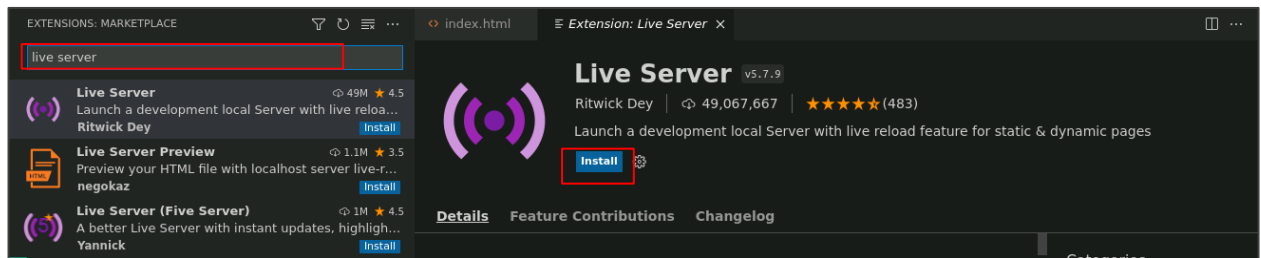
</html>

```
index.html x
index.html > ...
1 <html>
2 <head>
3 <title> hyperlinks </title>
4 </head>
5 <body>
6
7 <!--Code to add the Hyperlink-->
8
9 <p>Visit the Simplilearn website: <a href="https://www.simplilearn.com/?utm_source=google&utm_medium=cj
10
11 <!--Code to add an ordered list-->
12
13 Ordered list:
14
15 <ol>Lists of Vegetables
16 <li>Brinjal</li>
17 <li>Carrot</li>
18 <li>Potato</li>
19 <li>Cauliflower</li>
20
21
22 </ol>
```

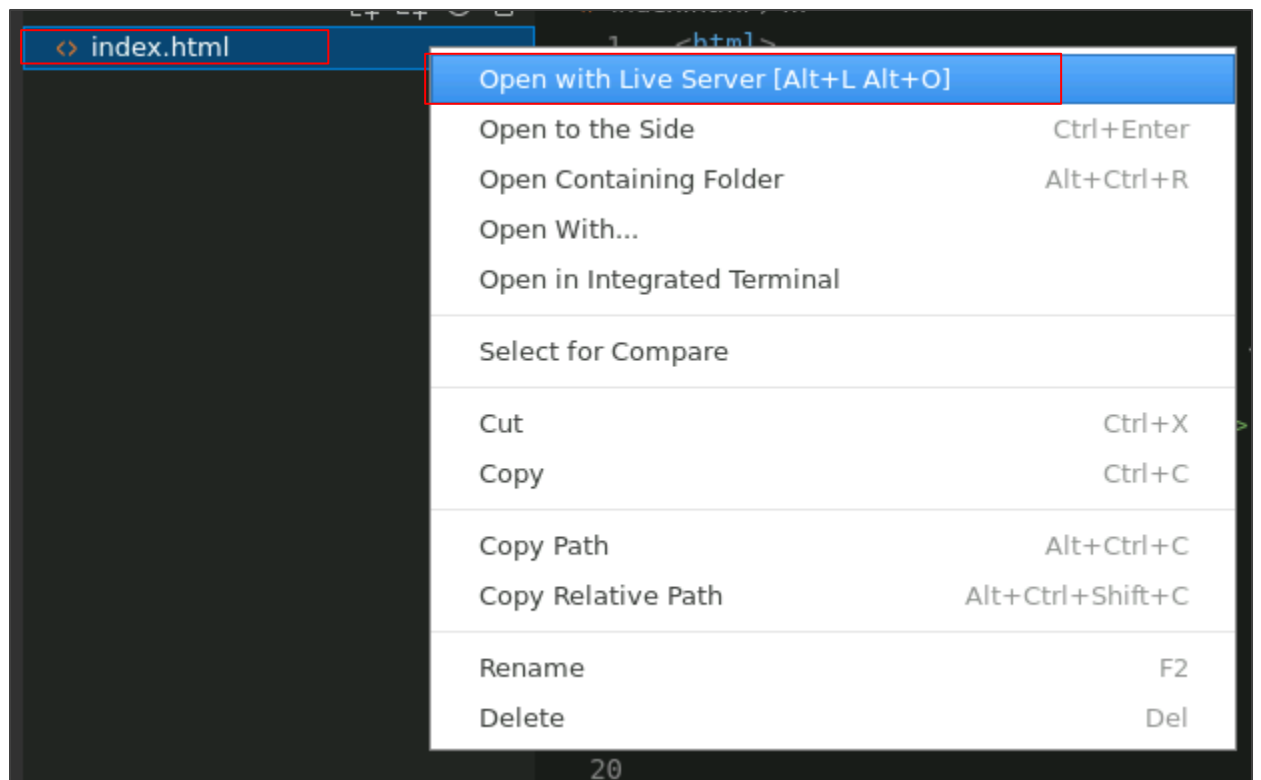
Step 3: View the results in your local browser

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:



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 hyperlinks, lists, and images to the web page.