Lesson 3 Demo 10

External Styling

Objective: To develop an HTML file using external styling.

Tools required: Ubuntu Linux VM

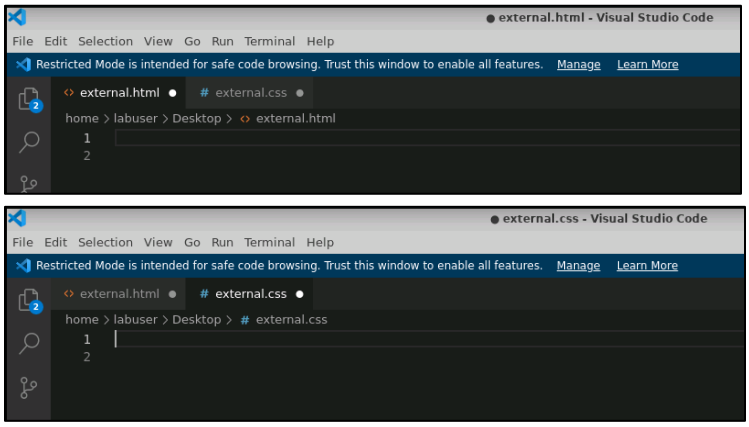
Prerequisites: Visual Studio Code

Steps to be followed:

1. Create a file with a .html and .css extension
2. Create and save code for external styling
3. The expected outcome

Step 1: Create a file with a .html and .css extension

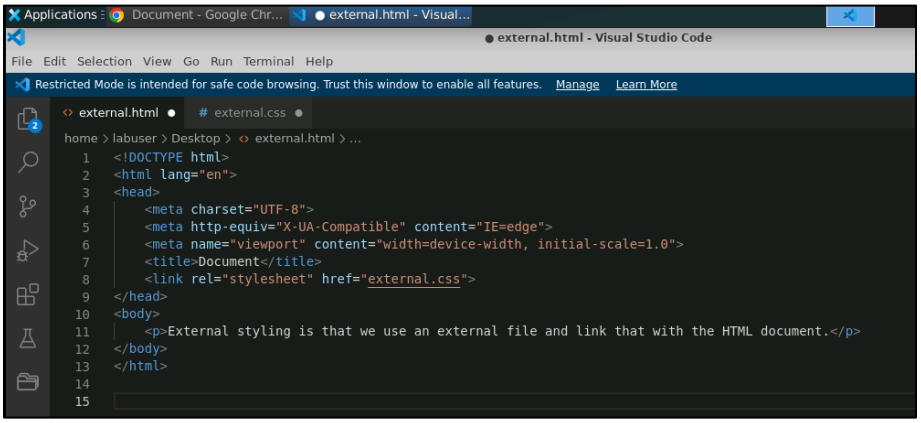
1.1 Create the file named **external.html** and **external.css**



Step 2: Create and save code for external styling

2.1 Enter the below code in the **external.html** file:

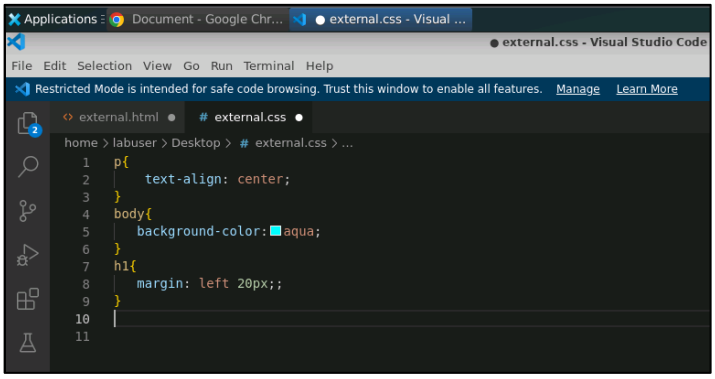
```
<!DOCTYPE html>
<html lang="en">
<head>
   <meta charset="UTF-8">
   <meta http-equiv="X-UA-Compatible" content="IE=edge">
   <meta name="viewport" content="width=device-width, initial-scale=1.0">
   <title>Document</title>
   <link rel="stylesheet" href="external.css">
</head>
<body>
   <p>External styling is that we use an external file and link that with the HTML
document.</p>
</body>
</html>
```



2.2 Enter the below code in the **external.css** file:

```
p{
    text-align: center;
}
body{
   background-color:aqua;
}
h1{
   margin: left 20px;;
```

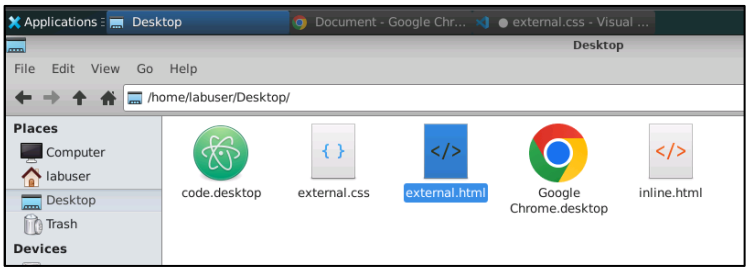
}



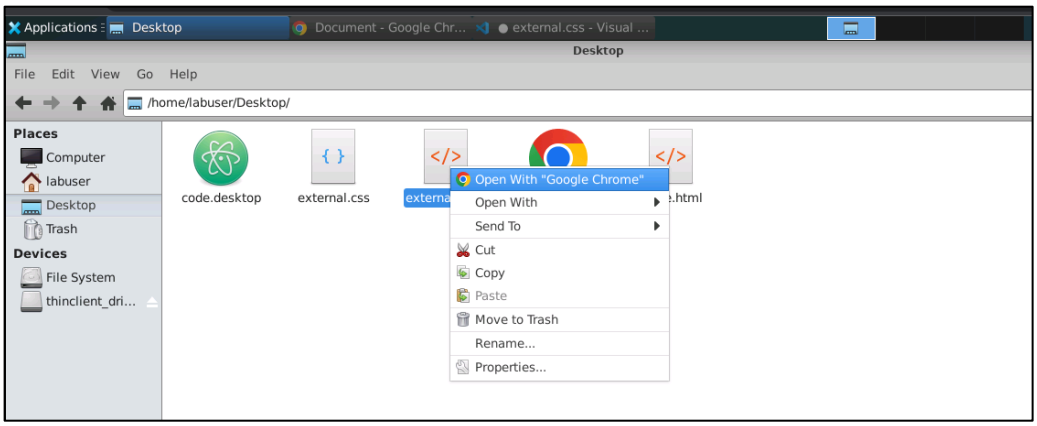
2.3 Save the code.

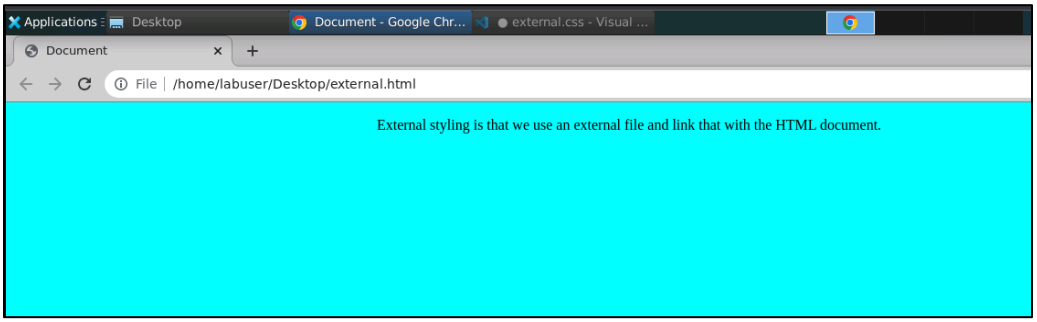
Step 3: The expected outcome

3.1 In **Desktop,** select the **external.html** file



3.2 Right-click on the external.html file and click on the **Open with "Google Chrome" option**. You will see the output as shown below:




Applications
Desktop
Document - Google Chr...
external.css - Visual ...
Document
File | /home/labuser/Desktop/external.html
External styling is that we use an external file and link that with the HTML document.