

Lesson 02 Demo 09

Using Inline Styles in HTML

Objective: To apply inline styles in an HTML file and customize the appearance of web page elements

Tools required: Ubuntu Linux VM

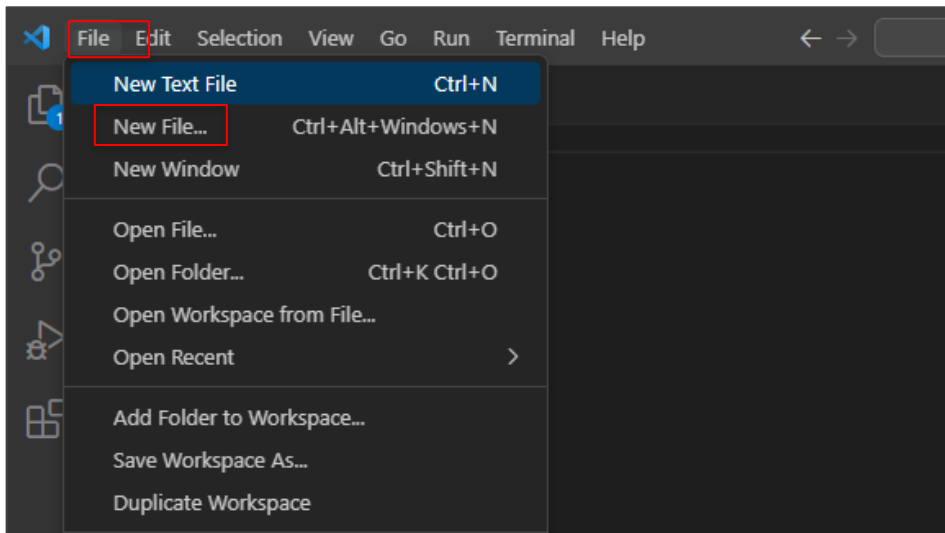
Prerequisites: Visual Studio Code

Steps to be followed:

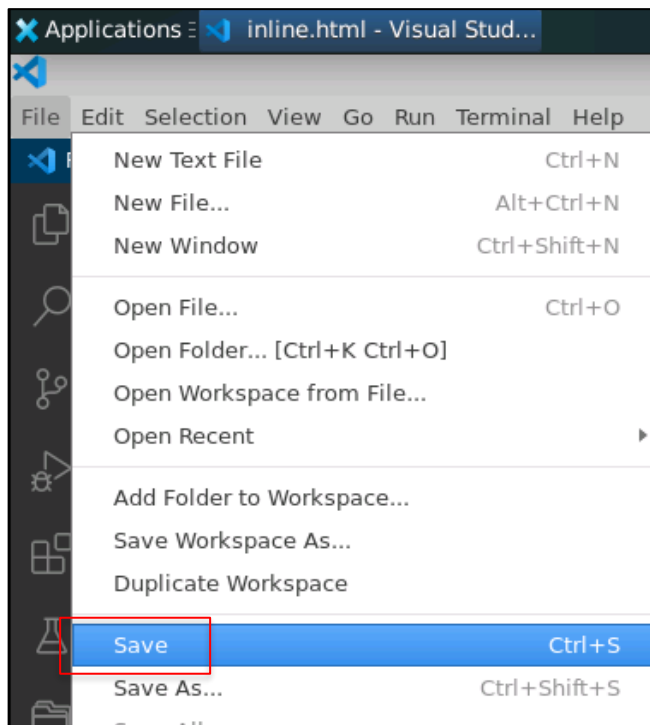
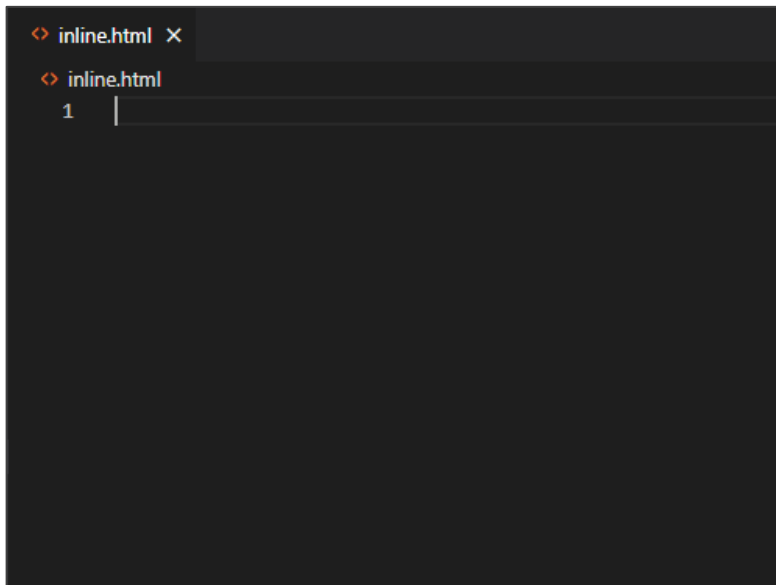
1. Create an HTML file and add inline styling code
2. View the expected output

Step 1: Create an HTML file and add inline styling code

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



1.2 Create a new file and save it as **inline.html**



1.3 Enter the following HTML code to apply inline styles to web page elements

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<title>Playing with Inline Styles</title>
```

```
</head>
```

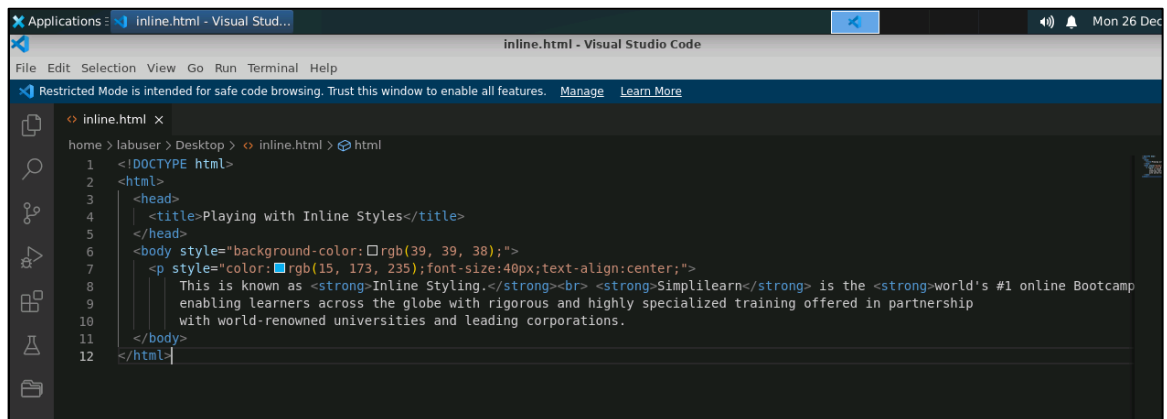
```
<body style="background-color:rgb(39, 39, 38);">
```

```
<p style="color:rgb(15, 173, 235);font-size:40px;text-align:center;">
```

This is known as **Inline Styling.**
is the **Simplilearn** is the **world's #1 online Bootcamp provider**,
enabling learners across the globe with rigorous and highly specialized training
offered in partnership
with world-renowned universities and leading corporations.

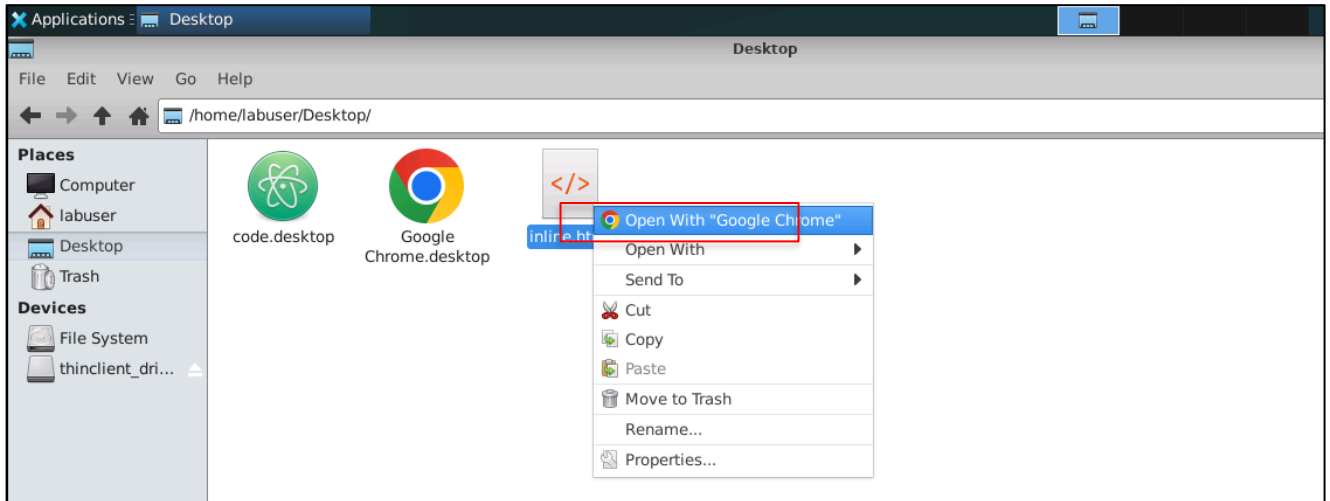
```
</body>
```

```
</html>
```

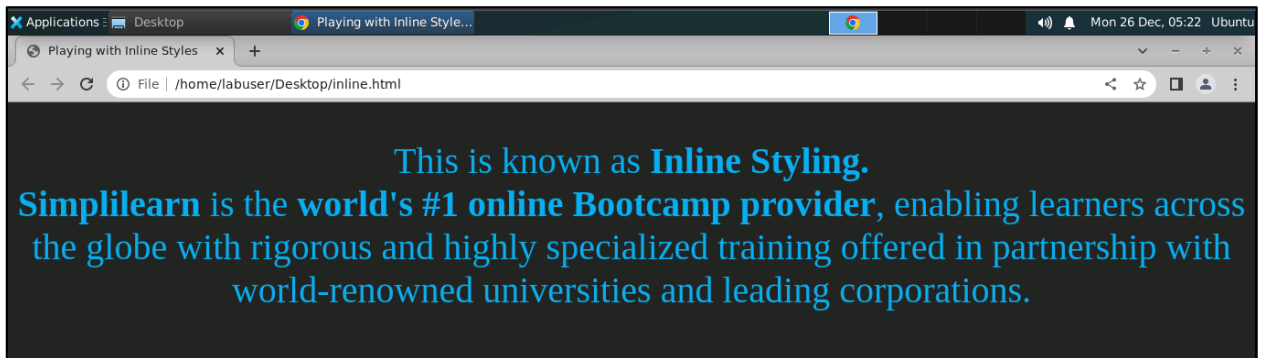


Step 2: View the expected output

2.1 Locate the inline.html file, right-click on the file, and select **Open With “Google Chrome”**



2.2 Ensure that the web page displays a dark background, a center-aligned paragraph with large blue text, and the phrase **Inline Styling** in bold



By following these steps, you have successfully created an HTML file using inline styles to format text and background color and displayed it in Google Chrome.