

### Lesson 01 Demo 01

# **Adding Inline Styles**

**Objective:** To develop the HTML file with inline styles

Tools required: Visual Studio Code, Browser

Prerequisites: None

#### Steps to be followed:

1. Create the index.html file

2. Add inline styles to the webpage

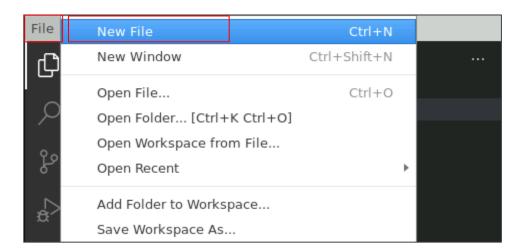
3. View the results in your local browser

### Step 1: Create the index.html file

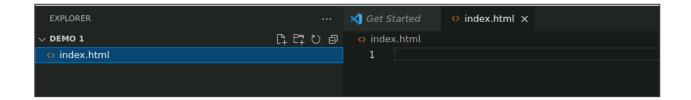
1.1 Open **Visual Studio Code**, right-click on the **File** menu in the code editor, and select **New File**:







1.2 Create a file named index.html



## **Step 2: Add inline styles to the webpage**

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2.1 Enter the following code to add inline styles in the webpage:

<!DOCTYPE html>

<html>

<head>

<title>Playing with Inline Styles</title>

</head>

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

This is known as <strong>Inline Styling.</strong><br/>
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enabling learners across the globe with rigorous and highly specialized training
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with world-renowned universities and leading corporations.

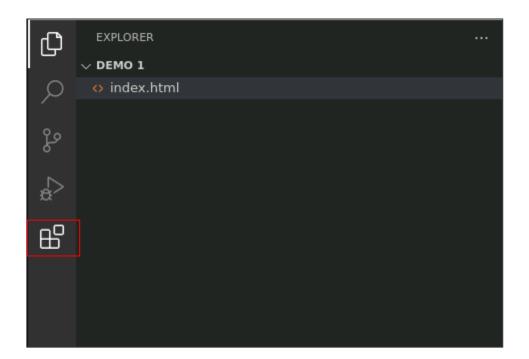
</body>

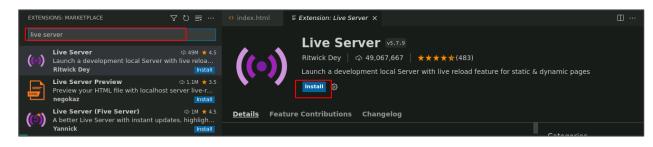
</html>
```



#### Step 3: View the results in your local browser

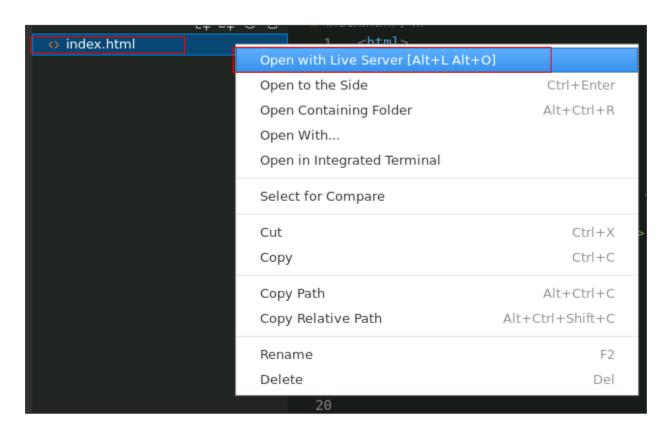
3.1 Go to Extensions in Visual Studio Code, search for Live Server, and install it

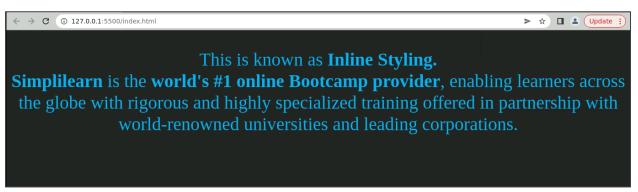






3.2 Right-click on the **index.html** file of the project, select **Open with Live Server**, and the output obtained will be as shown below:





By following these steps, you have successfully developed an HTML file with inline styles.