

Lesson 3 Demo 13

Text styling, borders, BG images

Objective: To develop the HTML file with text styling, borders, and background images

Tools required: Ubuntu Linux VM

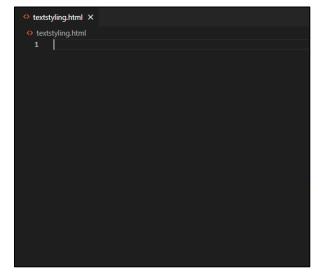
Prerequisites: Visual Studio Code, Browser

This section will guide you to:

• Create an HTML page in your IDE

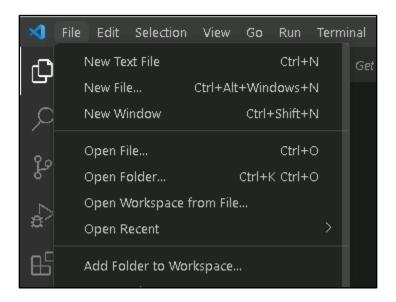
Steps to be followed:

- 1. On the HTML folder, create a file with a .html extension
- 2. Create and save text styling, borders, and background images
- 3. Use the Chrome browser to open the saved file
- 4. **Step 1:** On the HTML folder, create a file with a .html extension





1.1 Open Visual Studio Code and right-click on the File menu of the code editor -> select New File -> save the file name as a textstyling.html



1.2 Enter the below code resolving the warning and errors due to compatibility-related issues:

```
<!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="group.css">
</head>
<body>
<div>
  <h1>Text decoration</h1>
  Despite the fact that, as Shakespeare said,
    "the pen is mightier than the sword," the pen itself is not enough
    to make an effective writer.
    <a href="https://en.wikipedia.org/wiki/William_Shakespeare">Open the link</a>
</div>
```

```
</body>
```

2. Use the Chrome browser to open the saved file

```
Get Started
                                                # group.css X
 # group.css > 4 p
       body{
           background-image:url("photo1.jpg");
      div {
       border: 1px solid Egray;
        padding: Bpx;
      h1 {
       text-align: center;
        text-transform: uppercase;
        color: | blueviolet;
          color: Daliceblue;
         text-indent: 75px;
         text-align: justify;
         letter-spacing: 3px;
      a {
       text-decoration; solid;
        color: darkorange;
```



3. The expected outcome is:

