

## Day 6 – Internship Report

Date: 30th June 2025

Role: Front-End Developer Intern

Company: ProSensia

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### Topic: Introduction to CSS and Types of CSS (inline, external, internal)

#### Today's Experience

Today I started learning CSS from W3Schools, and it really helped me understand how to make my web pages look better and more organized. After practicing HTML for a few days, CSS felt like the perfect next step.

W3Schools explained everything really clearly. I learned what CSS is and how to apply it in three different ways: **inline**, **internal**, and **external**. After going through the examples, I practiced all three methods on a sample page to see how they actually work. It was really fun to experiment and watch the page change with just a few lines of CSS.

#### What I Learned

##### What is CSS?

CSS stands for Cascading Style Sheets. It is used to control the style and layout of HTML content. I can change text styles, spacing, backgrounds, and much more. It really helps make web pages cleaner and more visually appealing.

##### Types of CSS

###### 1. Inline CSS

This is written inside the HTML tag itself using the style attribute. It's useful for small, quick changes.

```
<p style="font-family: 'Times New Roman'; font-size: large; font-style: italic;">  
This paragraph uses inline CSS.  
</p>
```

## 2. Internal CSS

This is written inside a <style> tag within the <head> section. It's good for styling a single HTML page.

```
<head>  
  
<style>  
  
  h1 {  
  
    text-align: center;  
  
    font-family: 'Times New Roman', serif;  
  
  }  
  
</style>  
</head>
```

## 3. External CSS

This is written in a separate .css file. It keeps the HTML clean and is the best option for larger projects.

```
<link rel="stylesheet" href="style.css">
```

## Code Using All 3 CSS Types

```
<!DOCTYPE html>

<html>

<head>

  <title>My Styled Page</title>

  <link rel="stylesheet" href="style.css">

  <style>

    body {

      background-color: honeydew;

      font-family: 'Times New Roman', serif;

      color: black;

      margin: 20px;

    }

    h1 {

      text-align: center;

    }

    table {

      width: 100%;

      border-collapse: collapse;

      margin-bottom: 20px;

    }

    td {

      background-color: darkseagreen;

      color: white;

      padding: 10px;

      text-align: center;
```

```
}

a {
    color: white;
    text-decoration: none;
}

img {
    display: block;
    margin: 20px auto;
    width: 150px;
    height: auto;
    border-radius: 8px;
}

hr {
    margin-top: 40px;
}

</style>
</head>
<body>

<table border="1">
    <tr>
        <td><a href="#home">Home</a></td>
        <td><a href="#about">About</a></td>
        <td><a href="#services">Services</a></td>
        <td><a href="#contact">Contact</a></td>
    </tr>
</table>
```

</tr>

</table>

<h1 id="home">Welcome to My CSS Practice Page</h1>



<p style="font-style: italic; font-family: 'Times New Roman';">This is a paragraph with inline CSS.</p>

<h2 id="about">About</h2>

<p>This is a simple page I made to practice the three types of CSS after learning from W3Schools.</p>

<h2 id="services">Services</h2>

<ul>

<li>HTML and CSS practice</li>

<li>Styling techniques</li>

<li>Internship learning tasks</li>

</ul>

<h2 id="contact">Contact</h2>

<p>Email: SalihaM@gmail.com</p>

<hr>

```
<footer>

  <p>© 2025 Saliha Mehar - CSS Practice Page</p>

</footer>

</body>

</html>
```

### Style.css

```
ul {

  margin-left: 20px;

  color: darkgreen;

  font-family: 'Times New Roman', serif;

}


footer p {

  text-align: center;

  font-size: medium;

  color: olive;

  font-family: 'Times New Roman', serif;

}
```

### Screenshot:

<> day-6.html × # style.css

Week-1 > <> day-6.html > ...

```
1  <!DOCTYPE html>
2  <html>
3  <head>
4      <title>My Styled Page</title>
5      <link rel="stylesheet" href="style.css">
6      <style>
7          body {
8              background-color: ■ honeydew;
9              font-family: 'Times New Roman', serif;
10             color: ■ black;
11             margin: 20px;
12         }
13         h1 {
14             text-align: center;
15         }
16         table {
17             width: 100%;
18             border-collapse: collapse;
19             margin-bottom: 20px;
20         }
21         td {
22             background-color: ■ darkseagreen;
23             color: ■ white;
24             padding: 10px;
25             text-align: center;
26         }
27         a {
28             color: ■ white;
29             text-decoration: none;
30     }
```

Week-1 > <> day-6.html > ...

```
2  <html>
3  <head>
6    <style>
31      img {
32        display: block;
33        margin: 20px auto;
34        width: 150px;
35        height: auto;
36        border-radius: 8px;
37      }
38      hr {
39        margin-top: 40px;
40      }
41    </style>
42  </head>
43  <body>
44
45    <table border="1">
46      <tr>
47        <td><a href="#home">Home</a></td>
48        <td><a href="#about">About</a></td>
49        <td><a href="#services">Services</a></td>
50        <td><a href="#contact">Contact</a></td>
51      </tr>
52    </table>
53
54    <h1 id="home">Welcome to My CSS Practice Page</h1>
55
56    
```

Week-1 > <> day-6.html > ...

```
2  <html>
43  <body>
56    
57
58    <p style="font-style: italic; font-family: 'Times New Roman';">This is a paragraph with inline CSS.</p>
59
60    <h2 id="about">About</h2>
61    <p>This is a simple page I made to practice the three types of CSS after learning from W3Schools.</p>
62
63    <h2 id="services">Services</h2>
64    <ul>
65      <li>HTML and CSS practice</li>
66      <li>Styling techniques</li>
67      <li>Internship learning tasks</li>
68    </ul>
69
70    <h2 id="contact">Contact</h2>
71    <p>Email: SalihaM@gmail.com</p>
72
73    <hr>
74    <footer>
75      <p>© 2025 Saliha Mehar - CSS Practice Page</p>
76    </footer>
77
78  </body>
79  </html>
80
```

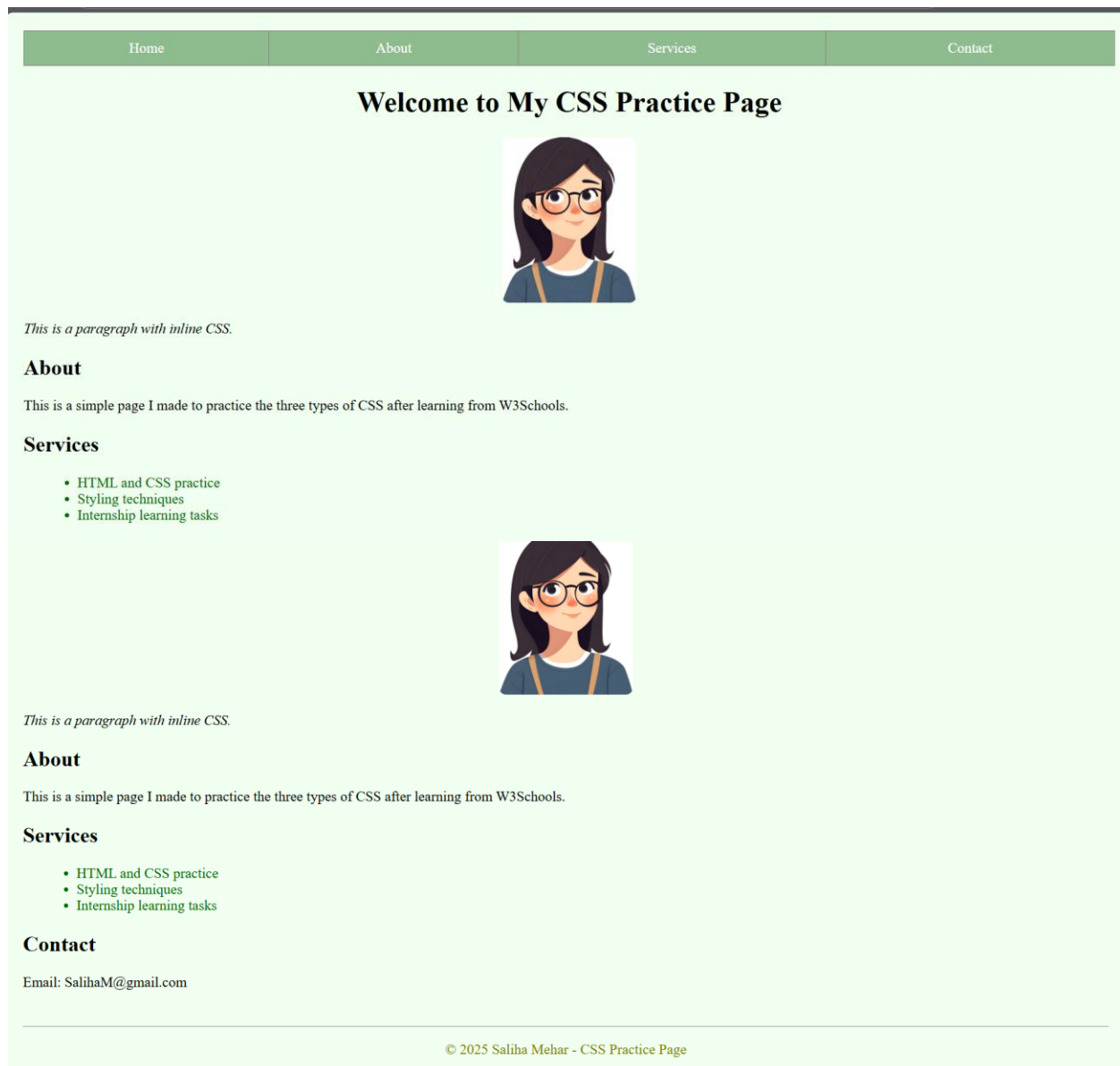


<> day-6.html

# style.css X

Week-1 > # style.css > ...

```
1  ul {
2    margin-left: 20px;
3    color: darkgreen;
4    font-family: 'Times New Roman', serif;
5  }
6
7  footer p {
8    text-align: center;
9    font-size: medium;
10   color: olive;
11   font-family: 'Times New Roman', serif;
12 }
13 |
```



## Outcomes

- Learned what CSS is and how to use it properly.
- Practiced writing **inline**, **internal**, and **external** CSS.
- Applied everything I learned from W3Schools in a real example.
- Felt more confident about combining HTML and CSS in future tasks.

## **Conclusion**

Learning CSS today really helped me understand how design works on the web. It was fun to write code and see the webpage change immediately. The examples from W3Schools were very helpful, and trying it myself made it even clearer. Looking forward to learning more about layout and responsive design next.