

# HTML With CSS

CSS stands for Cascading Style Sheets. CSS describes how HTML elements are to be displayed on screen, paper, or in other media. CSS save a lot of work. it can control the layout of multiple web pages all at once. css can be added to HTML elements in 3 ways.

Inline

Internal

External

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## Inline CSS

Inline CSS is used to apply a unique style to a single HTML element. an inline CSS uses the style attribute of an HTML element. the following example sets the text color of the <p> element to red.

### Example

```
<p style = "color:red;" >Welcome to Veewom </p>
```

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## Internal CSS

Internal CSS is used to define a style for a single HTML pages. an internal CSS is defined in the <head> section of an HTML page, within a <style> element.

### Example

```
<html>
<head>
  <title>Internal CSS</title>
<style>
  .p1{color:red;}
  h4{color:green;}
</style>
</head>
<body>
<h4>Veewom</h4>
<p class="p1">Welcome to Veewom</p>
</body>
</html>
```

## Output

## Veewom

Welcome to Veewom

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# External CSS

External style sheet is used to define the style for many HTML pages. to use an external style sheet, add a link to it in the <head> section of the HTML page

## styles.css

```
.cl
{
    color:red;
    text-align:center;
    font-size:20px;
}
```

## index.html

```
<html>
<head>
    <title>External CSS</title>
    <link rel="stylesheet" href="styles.css">
</head>
<body>
<p class="cl">VirtualHax</p>
</body>
</html>
```