

CSS Types & Using CSS



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Part-2

This is the Part-2 from our 'CSS Master' Series. And in this part we will learn about:

- Types of CSS?
- Using CSS in HTML?

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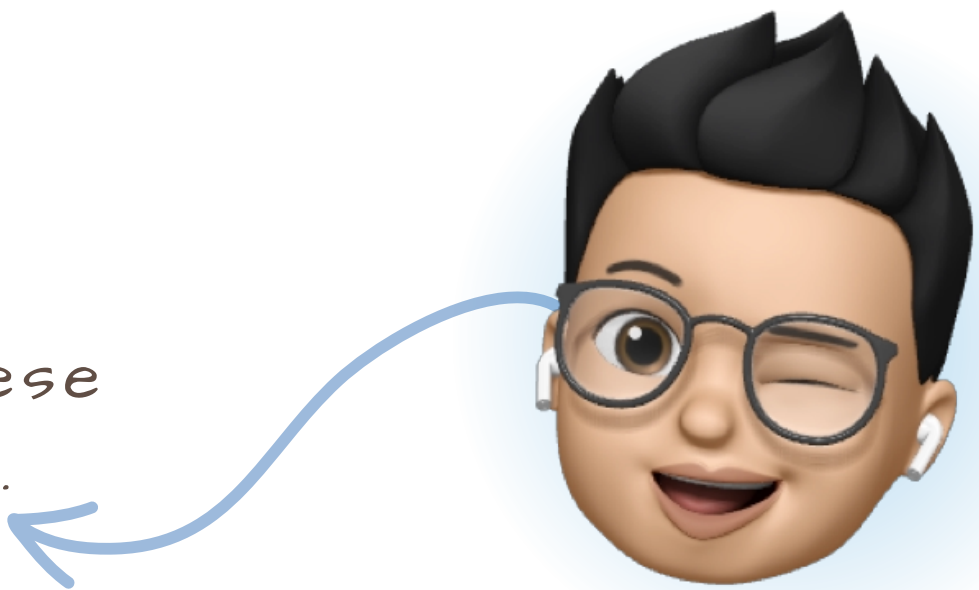
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Types of CSS

- There are mainly three types of CSS, Inline CSS, Internal CSS and External CSS.
Inline CSS written in the opening tag in HTML by using **style** attribute and we can write our CSS for every element of HTML.
- Internal CSS is written in the head tag of HTML by using **style** tag. This stylesheet is included in the HTML file.
- External CSS is written in the external file with **.css** extension. And this is almost the same as Internal CSS but this is a different CSS file.

let's see these
one by one...



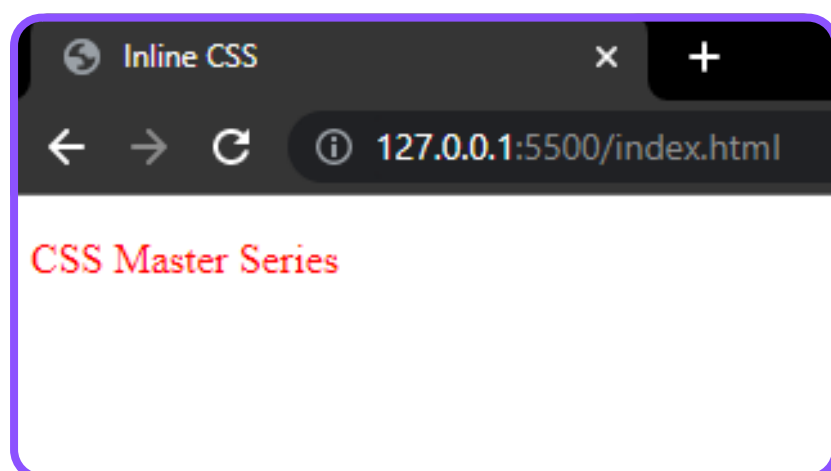
Inline CSS

As we see in previous slide that, Inline CSS written in the opening tag in HTML by using **style** attribute. Now it's time to see this with an example...

Example:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <title> Inline CSS </title>
</head>
<body>
  <p style="color: red;"> CSS Master Series </p>
</body>
</html>
```

Output:



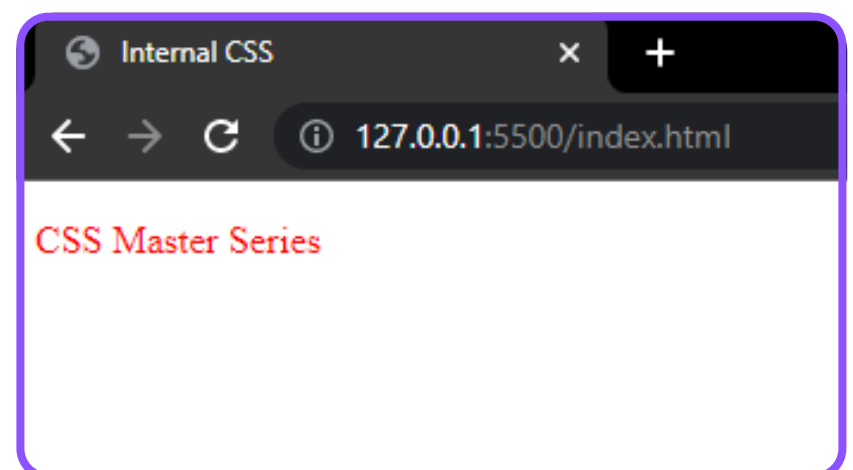
Internal CSS

As we see in previous, Internal CSS is
—○ written in the head tag of HTML by using **style** tag. Now let's see with an example...

Example:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <title> Internal CSS </title>
  <style>
    p{
      color: red;
    }
  </style>
</head>
<body>
  <p> CSS Master Series </p>
</body>
</html>
```

Output:



External CSS

So finally, External CSS is written in the external file with **.css** extension. And this is almost the same as Internal CSS but this is a different CSS file. And this will be added using **<link>** tag

Example:

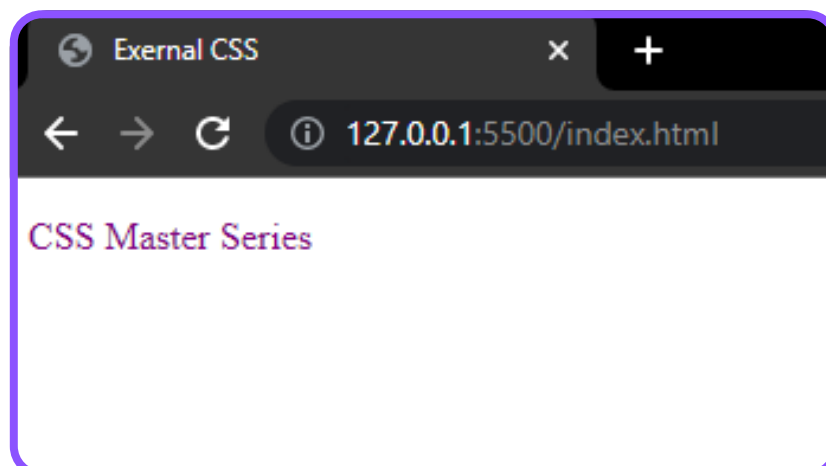
HTML File

```
<!DOCTYPE html>
<html lang="en">
<head>
  <title> External CSS </title>
  <link rel="stylesheet" href="style.css">
</head>
<body>
  <p> CSS Master Series </p>
</body>
</html>
```

CSS File:

```
p{
  color: purple;
}
```

Output:



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amazing content related to web
development and coding.



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