Lecture-2

## Adding CSS in page –

## There are three ways to associate styles with your HTML document. Most commonly used methods are inline CSS and External CSS.

1. **Inline CSS-**
2. **Internal CSS-**
3. **External CSS-**
* **Inline CSS-**

You can use *style* attribute of any HTML element to define style rules.

##  Example –

<html>

 <head>

 </head>

 <body>

 <h1 style = "color:#36C;"> This is inline CSS </h1>

 </body>

</html>

* **Internal CSS-**

You can put your CSS rules into an HTML document using the <style> element. This tag is placed inside <head>...</head> tags.

 **Example** –

<!DOCTYPE html>

<html>

 <head>

 <style type = "text/css" media = "all">

 body {

 background-color: linen;

 }

 h1 {

 color: maroon;

 margin-left: 40px;

 }

 </style>

 </head>

 <body>

 <h1>This is a heading</h1>

 <p>This is a paragraph.</p>

 </body>

</html>

* **External CSS-**

An external style sheet is a separate text file with **.css** extension. You define all the Style rules within this text file and then you can include this file in any HTML document using <link> element.

**Example** –

Consider a simple style sheet file with a name *mystyle.css* having the following rules –

h1, h2, h3 {

 color: #36C;

 font-weight: normal;

 letter-spacing: .4em;

 margin-bottom: 1em;

 text-transform: lowercase;

}

Now you can include this file *mystyle.css* in any HTML document as follows –

<head>

 <link type = "text/css" href = "mystyle.css" media = " all" />

</head>