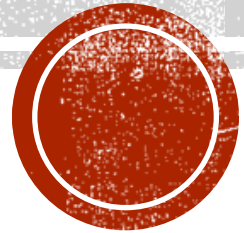
TYPES OF CSS



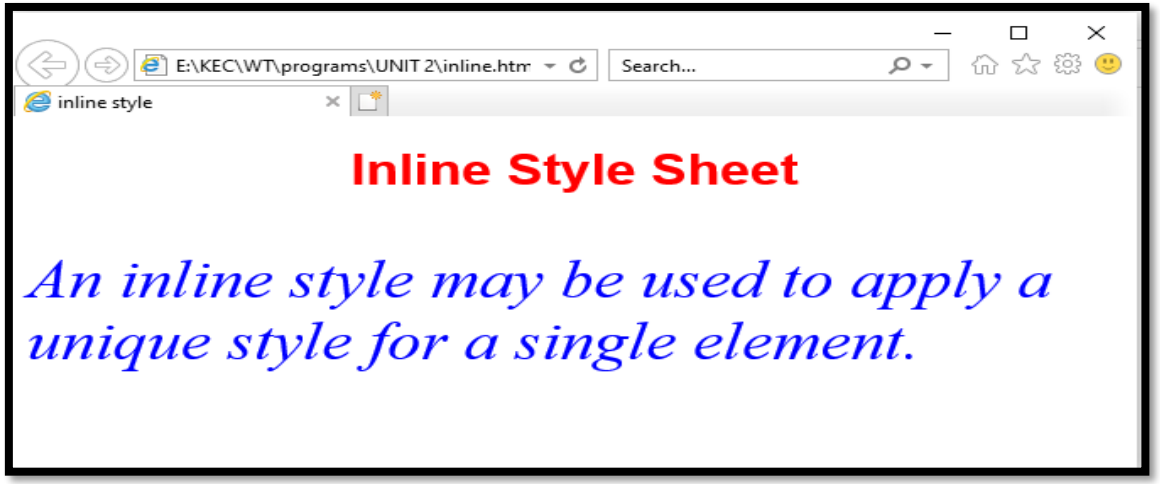
CONTENTS

- Inline style sheet (style attribute)
- Embedded style sheet (style container)
- External style sheet

INLINE STYLE SHEET

- Inline style sheet-To use inline styles, add the style attribute to the relevant element
- style attribute

INLINE STYLE SHEET



- <html>
- <head>
- <title>inline</title>
- </head>
- <body>
- <h1 style="font-family:Arial;color:red;text-align:center"> Inline Style Sheet</h1>
- An inline style may be used to apply a unique style for a single element.
- </body>
- </html>

EMBEDDED STYLE SHEET

- Embedded style sheet

-which enable you to embed a CSS3 document in an HTML5 document's head section

EMBEDDED STYLE SHEET

```
<!DOCTYPE html>
<html>
<head>
<meta charset = "utf-8">
<title>embedded</title>
<style type="text/css">
h1
{
font-size:20pt;
color:red;
}
p
{
font-family:arial;
font-size:30px;
color:blue;
}
.special
{
color:orange;
}</style></head>
<body>
<h1>  Embedded style sheet </h1>
<p> A second technique for using style sheets is embedded style
sheets, which enable you to
embed a CSS3 document in an HTML5 document's head section
</p>
<p class="special">Deitel and Associates</p>
</body>
</html>
```

EXTERNAL STYLE SHEET

- An external style sheet is a separate file where you can declare all the styles that you want to use on your website. You then link to the external style sheet from all your HTML pages.

EXTERNAL STYLE SHEET

```
<html>
<head>
<meta charset = "utf-8">
<title>external</title>
<link rel="stylesheet" type="text/css" href="ext.css"/>
</head>
<body>
<h2><center>VIT</center></h2>
<h3>Our Institution consists of various departments:<br></h3>
<ul>
<li>M.Sc(SS)</li>
<li>CSE</li>
<li>ECE</li>
<a href="http://kongu.edu/">click</a1>
</body>
</html>
```

ext.css

```
h2
{
font-family:arial;
color:blue;
}
h3
{
font-family:arial;
color:green;
}
ul
{
font-family:verdana;
color:red;
}
a:hover
{
font-size:30px;
}
```

external

file:///F:/Web_Prog/Codes/Module_1/lab/manual/excss.html

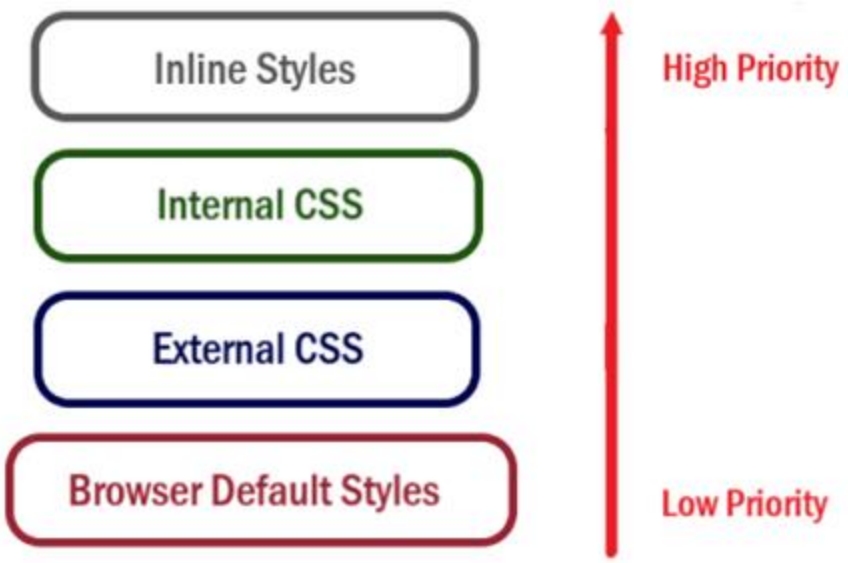
VIT

Our Institution consists of various departments:

- M.Sc(SS)
- CSE
- ECE

click

Type here to search

30°C ENG 10:27 21-01-2024

ORDER OF PRECEDENCE