CSS

1. inline
2. internal
3. external

1. inline
 element specific
<p style="color:red">

2. internal
 document specific
 <style> codes </style>

3. external
  application specific

  <link rel="style sheet" href="file.css"/>
Note : first create css file externally   File.css

<!DOCTYPE html>
<html>
<head>
 <title>Inline style</title>
</head>
<body style="background-color: green">
<p style="color: white"> Hello UIDevelopment </p>
<p style="color: orange"> Hello UIDevelopment </p>
<p style="color: yellow"> Hello UIDevelopment </p>
</body>
</html>
assign : 1.write a program with inline style all headings
          2.write a program with inline style
          three divs with size 100 * 100 three different colors
          3. write a program with 3 images in diffrent sizes
<!DOCTYPE html>
<html>
<head>

```
<title>Internal Style</title>
<style type="text/css">
      body{background-color: red;}
      p{ color :white; }
</style>
</head>
<body>
<p> Hello UI Develoment </p>
<p> Hello UI Develoment </p>
<p> Hello UI Develoment </p>
</body>
</html>
```

How to write style for classes :

```
<style>
   .mypara {  color : red }
</style>
```

```
<p class=" mypara" > Hello </p>
```

```
<!DOCTYPE html>
<html>
<head>
<title>Internal Style</title>
<style type="text/css">
body{background-color: red}
  .first{ color:white; }
  .second{ color:orange; }
</style>
</head>
<body>
<p class="first"> Hello UI Develoment </p>
<p class="second"> Hello UI Develoment </p>
</body>
</html>
```

How to write style for id :

```
<style>
  #mypara {  color : red }
  #mypara1 {  color : green }
</style>

<p id=" mypara" > Hello </p>
<p id=" mypara1" > Hello </p>
```

```
<!DOCTYPE html>
<html>
<head>
<title>Internal Style</title>
<style type="text/css">
body{background-color: red}
  #first{ color:white; }
  #second{ color:orange; }
</style>
</head>
<body>
<p id="first"> Hello UI Develoment </p>
<p id="second"> Hello UI Develoment </p>
</body>
</html>
```

```
<!DOCTYPE html>
<html>
<head>
<title>External Style</title>
<link rel="stylesheet" type="text/css" href="Styles/File.css">
</head>
<body>
<p> Hello UI Develoment </p>
<p> Hello UI Develoment </p>
</body>
</html>
```
Create a Folder name as Styles -> create a file name as File.css

```
body{   }
p{ }
```

assign : 1.write a program with inline style all headings
          2.write a program with inline style
          three divs with size 100 * 100 three different colors
          3. write a program with 3 images in diffrent sizes
          4.

inline
internal
external

color : color is an style attribute using for textcolor or fontcolor

color: value   (names)
color :red

color: rgb(red, green, blue) (combination RGB)
color (255,0,0)

color: hex value   # 000FFF   (Hash Value combination of   characters and
numbers)
color: #FFF000

background-color: this attribute using for setup bgcolour for an element

    style="background-color:rgb(20,109,188);"
    style="color:rgb(20,109,188);"

https://github.com/srinivasgorantla007/11AM-FEB-2019