

13/05/2021

CASCADING STYLE SHEET

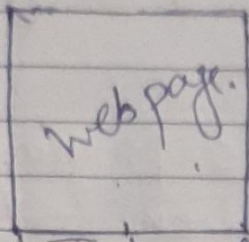


WEBPAGE LOOK

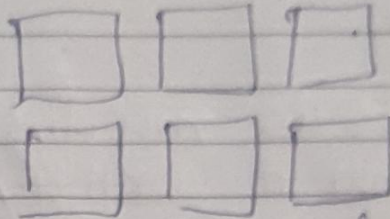
font size, color, face (family)
margin-left, margin-right
background-image, background-color.



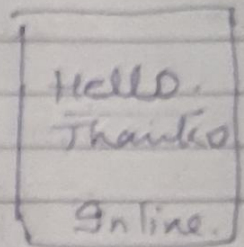
Elements.



Internal



External



How to Add CSS → HTML



3 ways.

- ① One HTML webpage → style
Internal cascading style sheet. (CSS) (head)
- ② External CSS. (head)
- ③ Inline CSS. (body)

① Internal CSS } X • HTML

<!DOCTYPE html>

<html>

<head>

<style>

body { background-color: cyan;

}

h1 {

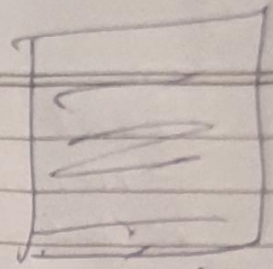
color: white;

text-align: center; }


```

p {
  font-family: arial black;
  font-size: 20px;
  color: red;
}

```



Single file

```

</style>
</head>
<body>

```

```

<h1> This is my first css program </h1>
<p> Now it will use the style given </p>
</body> </html>

```

~~B. HTML~~

INLINE CSS

```

<!DOCTYPE html>

```

```

<html>

```

```

<body>

```

```

<h1 style="color: blue;"> Hello </h1>

```

```

<p style="color: red;"> THANKU </p>

```

```

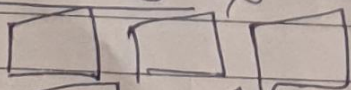
<h1> M.Sc. Batch </h1>

```

```

</body> </html>

```



External CSS

C. HTML

```

<!DOCTYPE html>

```

```

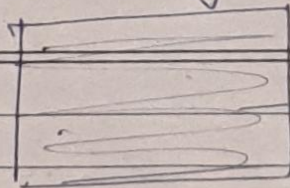
<html>

```


rel →
relationship

```
<head>  
<link rel="stylesheet" href="C:\mystyle.css">  
</head>
```

```
<body>
```



light
blue

```
<h1> This is a heading </h1>
```

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

```
</body>
```

```
</html>
```

notepad

mystyle.css

```
body {  
  background-color: light blue;  
}
```

```
h1 {  
  color: navy;  
  margin-left: 20px;  
}
```

```
p {  
  color: red;  
}
```

Save As → mystyle.css