

50 CSS and JS Types

Cho	Types	Inline	Internal	External
1	CSS	<ul style="list-style-type: none"> * used to style specific HTML Element. * Add style attribute to each HTML tag without using selectors. 	<ul style="list-style-type: none"> * <style> tag in head section in HTML document * <style type = "text/css"> * Time consuming * effective way to style single pages 	<ul style="list-style-type: none"> * Create new file -> .css file * Added after <title> in <head>
2	JS	<ul style="list-style-type: none"> * within HTML tags 	<ul style="list-style-type: none"> * <script> tag in head section in HTML document 	<ul style="list-style-type: none"> * .js file

CSS	<pre><link rel = "stylesheet" type = "text/css" href = "style.css" /></pre> <p>HTML5 onwards you don't need to include type attribute</p>
JS	<pre><script type = "text/javascript" src = "currentdetails.js"></script></pre> <p>Note: You can also put</p>

* CSS - [Cascading Style Sheets]

- describe how HTML Element displayed on the screen.
- control layout of multiple web pages all at once.

* CSS Selector (pg no Extra Page)

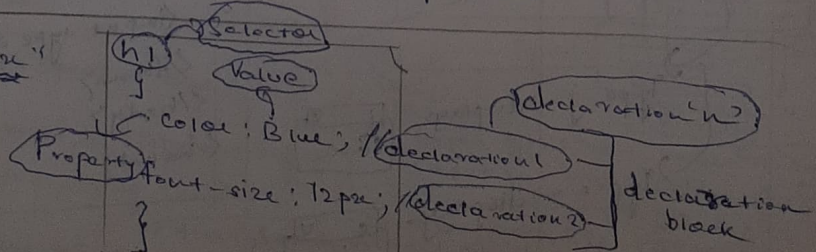
- To Tell browser which element will be affected.

* CSS Comments

```
/* ..... */
```

also for multiple lines

* CSS Syntax



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CSS Syntax

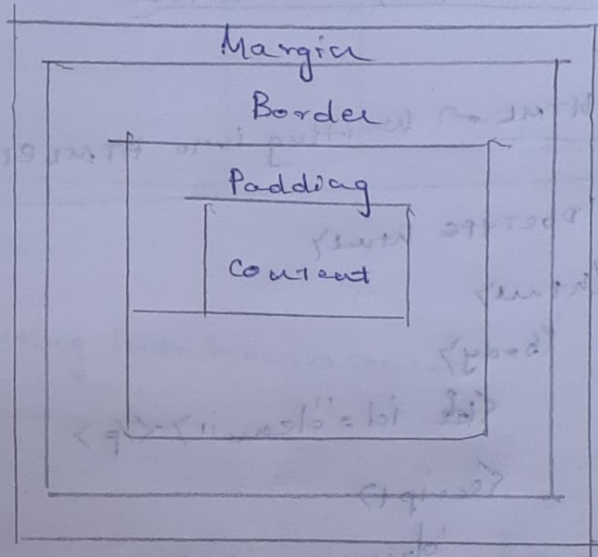
Selector

```
{  
  property: value1;  
  property: value2;  
}
```

CSS Box model

Padding
Margin } Transparent

Content - Text/Image appear



CSS Font

Selector

```
{  
  font: font font font font font  
        style variant weight size  
        or line  
        weight  
  font family  
}
```