

CSS

- CSS stands for Cascading Style Sheets
- CSS describes how HTML elements are to be displayed on screen.
- It is used to add styling and aligning the property.

We can add CSS in 3 ways.

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

Inline CSS

- It is the way of writing the css in same line.
- for this we need style attribute .

Internal CSS

it is the way of writing the css in same html file by using `<style>` tag.

`<!--? syntax of selector -->`

```
selectorName {  
  propertyName : value ;  
  propertyName : value;  
  .  
  .  
  .  
  propertyName:value  
}
```

External CSS

- here we are writing our css code in separate css file.
- for creating css file we need .css ext.
- then we have to link our css file with our html file.
- for that we need <link> tag.
- in <link> tag we have two attributes. (rel, href)

```
<link rel="stylesheet" href="./style.css">
```

<!--! Notes -->

- if we apply inline, internal and external css on the same element. the inline css will be applied.
- internal and external css has same priority. which one will be at the end , that will be applied.