
HTML



Structure/
layout

CSS



style

JS



Logic

CSS



Cascading style sheet.



It is a language that is used to describe the style of a document (HTML)

Basic syntax of CSS.

selector

h1 {

color: red;

}

property

value

Ways of including style.

①

Inline.



Tab ham kisi html code ke andr hi property lagye.

<h1 style = "color: red"> Apna College </h1>

②

<style> tag.



Tab ham head tag ke andr style tag dkr ham selector ke dwara style add krte hai.

<style>

h1 {

color: red;

}

</style>

→ In practical cases we will not use both inline and style tag to add style we will generally use External stylesheet.

③ External stylesheet.

→ writing CSS in a separate document & linking it with HTML file.

→ Ab tak hamne 3 tarike se style add karna Sikh liya hai.

(i) inline

(ii) <style>

(iii) External stylesheet.

→ To Agr hamare kisi tag pr External stylesheet se style add kiya hai to use inline ya <style> se style nhi add karna hai nhi to inline wle ko preference mil jati hai aur inline wla style add ho jata hai.

→ 0. Ki external stylesheet ko ham head tag me link karte hai aur Code line by line execute hota hai islye inline wla jyada preferable hota hai.

Color Property

Used to set the Color of foreground

Color: red;

Color: pink;

Color: blue;

Color: green;

→ foreground
→ latter over page
Background.
→ page below latter

* Background Color Property.

→ Used to set the color of background.

background-color: red;

background-color: pink;

background-color: blue;

background-color: green;

* Color systems.

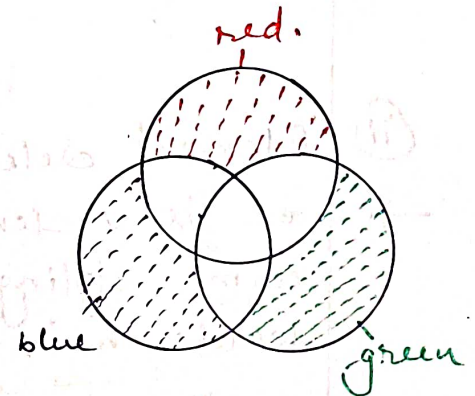
(i) RGB (Red, green, blue)

→ isi se sare color bante hai.

Color: `rgb(255, 0, 0);`

Color: `rgb(0, 255, 0);`

↓ ↓ ↓
red green blue.



→ rgb ke combination se sare color bante hai aur iska range (fino ka) 0 se 255 tak hota hai.

(ii) Hex (Hexadecimal)

→ RGB ko likhne ka chota sa tarika hai.

• Hexadecimal

→ 0-9, A, B, C, D, E, F

↓ ↓ ...
16 11 ...

Color: `#ff0000`

Color: `#00ff00`

→ Color pallet website hoti hai waha se ham color select kr sakte hai. rgb de dega color ka.