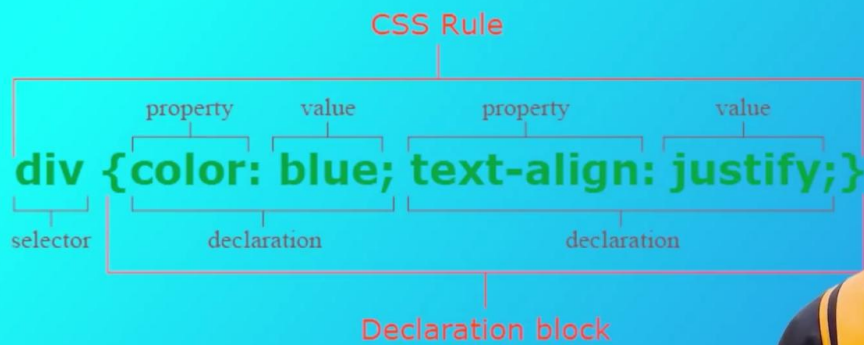CASCADING STYLE SHEET
THE LANGUAGE OF STYLING!

CSS

Ye to hum sabhi log jaante hain ki CSS stands for cascading style sheets

CSS Rule

property   value   property   value

div {color: blue; text-align: justify;}

selector   declaration   declaration

Declaration block

CSS SYNTAX

bohot hi simple se syntax par kaam karti hai

TAG
CLASSES
IDS

aur ek baar aapne selector de diya to

The following table provides a summary of selector syntax indicating usage and the version of CSS that introduced it.[8]

Pattern	Matches	First defined in CSS level
E	an element of type E	1
E:link	an E element is the source anchor of a hyperlink of which the target is not yet visited (:visited)	1
E:active	an E element during certain user actions	1
E::first-line	the first formatted line of an E element	1
E::first-letter	the first formatted letter of an E element	1
.c	all elements with class="c"	1
#myid	the element with id="myid"	1
E.warning	an E element whose class is "warning" (the document language specifies how	1
E#myid	an E element with ID equal to "myid"	
.c#myid	the element with class="c" and ID equal to "myid"	
E F	an F element descendant of an E element	
*	any element	
E[foo]	an E element with a "foo" attribute	
E[foo="bar"]	an E element whose "foo" attribute value is exactly equal to "b	
E[foo~="bar"]	an E element whose "foo" attribute value is a list of whitespa	
E[foo|="en"]	an E element whose "foo" attribute has a hyphen-separated li	
E:first-child	an E element, first child of its parent	
E:lang(fr)	an element of type E in language "fr" (the document language spe	
E::after	generated content after an E element's content	

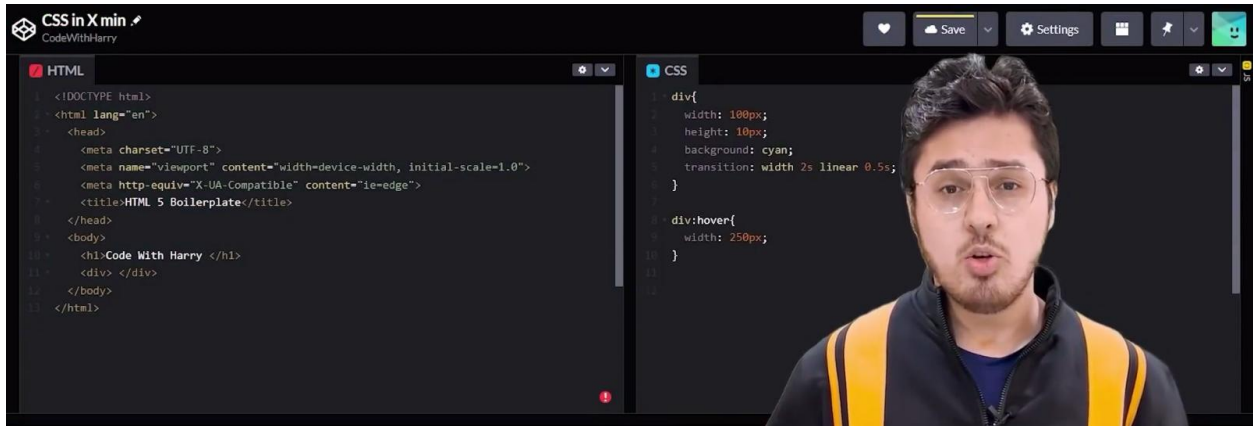uss selector ke corresponding aaplogo ko style define karte hai jo ki

external css, inline css aur internal css

external css, css ko use karne wala sabse logpriye tarika hain

We can also change "letter-spacing: 3px;"

HTML

```html
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <meta http-equiv="X-UA-Compatible" content="ie-edge">
    <title>HTML 5 Boilerplate</title>
  </head>
  <body>
    <h1>Code With Harry </h1>
    <div> </div>
  </body>
</html>
```

CSS

```css
div{
    width: 100px;
    height: 10px;
    background: cyan;
    transition: width 2s linear 0.5s;
}

div:hover{
    width: 250px;
}
```

Code With Harry

TRANSITION

transition ka matlab aaplog ek property se dusre property mai jab switch karoge

Console Assets Comments Shortcuts   Export Share

HTML

```html
<!DOCTYPE html>
<html lang="en">
```

CSS

```css
.flex-container {
    display: flex;
    background-color: #ff6600;
}

.flex-container > div {
    backgroun
```

Flex Box Chart

Property	Value(s)
#1 display	flex
#2 flex-direction	row||column||column-reverse||row-reverse
#3 justify-content	flex-start || flex-end || center || space-between || space-around || space-evenly
#4 align-items	flex-start || flex-end || center || stretch || baseline
#5 align-content	flex-start || flex-end || center || stretch||space-between||space-around
#6 align-self	auto || flex-start || flex-end || center || baseline || stretch
#7 Order	/* Any positive Value */
#8 flex-grow	/* Any positive Value */
#9 flex-shrink	/* Any positive Value */
#10 flex-wrap	nowrap || wrap || wrap-reverse

kuch inn properties ka istemaal karke aaplog flexbox ka istemaal kar sakte ho

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