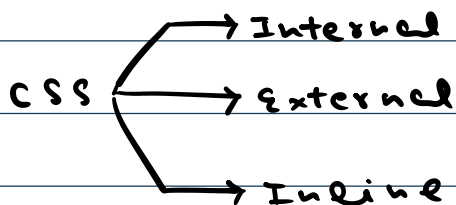# CSS

Cascading Style Sheet

It makes an HTML website presentable.

It adds style to HTML tags

It can change the look, place, and display.

```
        → Internal
CSS     → External
        → Inline
```

## Inline

```
<p style="color:red">
        Akarsh
</p>
```

## Internal

```
<style>        → This will contain all the CSS.

</style>
```

## External

< link href : "index.css" rel : "stylesheet"/>

## Priority of Internal, External, Inline

Inline > Internal > External

## class v/s Id

class ⟶ a group of people exhibiting the same
properties

id ⟶ An individual with his/her own identity.

## Syntax of CSS

```
h1 {
  color : red ;
}
```

selector → h1
property → color
value → red
declaration → color : red ;

## Comment in a CSS

/* css */

## CSS Units

CSS Units

Units
→ Absolute
→ Relative
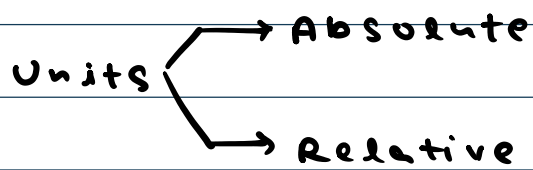
## Absolute units

their size are fixed
they do not change size with respect to
the container.

Ex: Px (pixel)

## Relative units           wrt → with respect to

their size is not fixed
they do change wrt to the container

Ex: em

1em = size of the parent div.