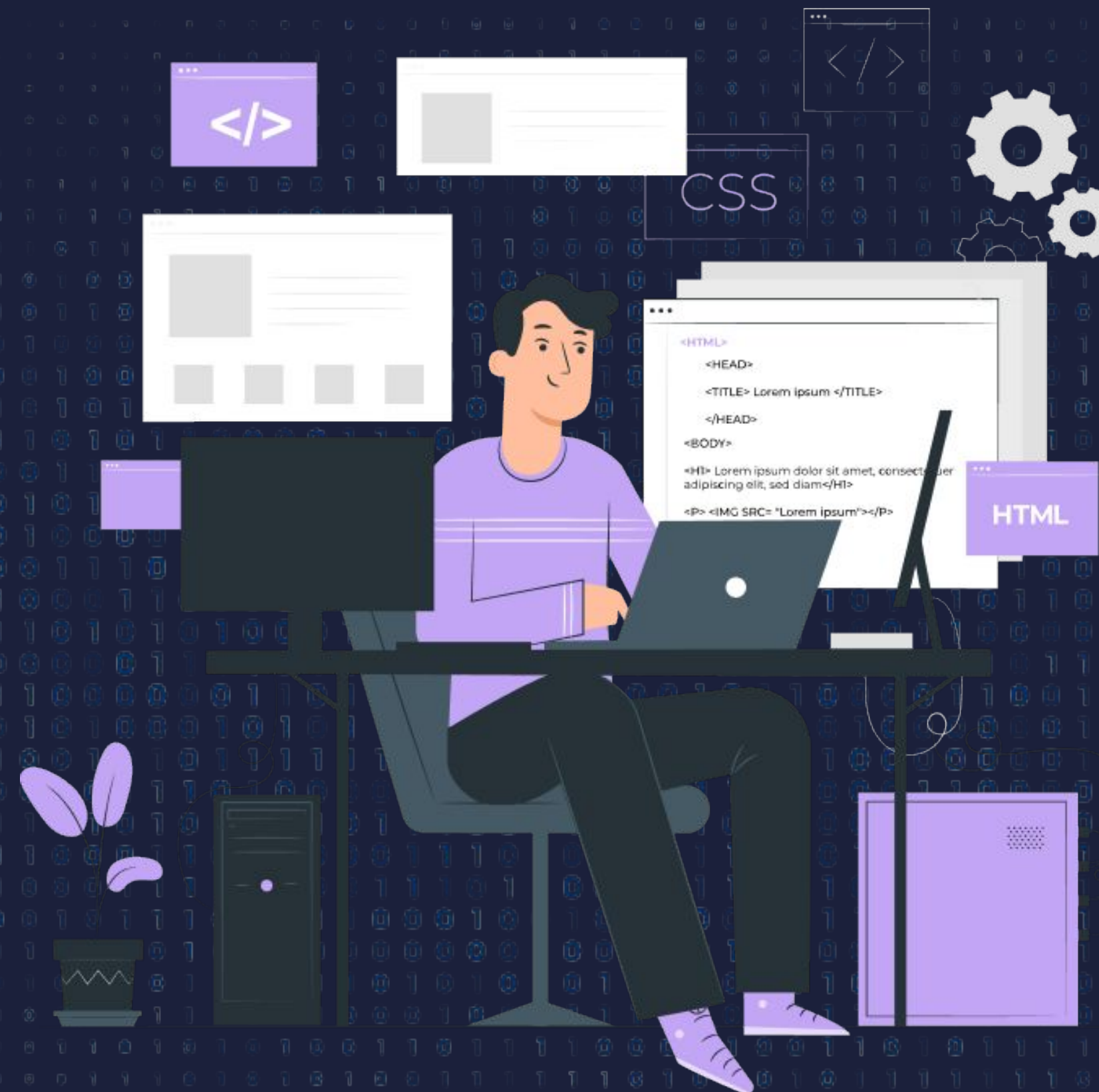




Colors, backgrounds, and borders





Topics

- Text color
- Backgrounds
- Borders



Text Color

To color text using Tailwind, we just need to mention text and the color followed by shade range from 100 to 900

Syntax

```
.text-{color}-{shade}
```

```
<span>I am </span>  
<span class='text-red-600'>Red Text</span>
```

Output

I am Red Text



Backgrounds

To add a background color using tailwind classes

Syntax

```
.bg-{color}-{shade}
```

```
<div class="bg-red-600">Lets Start</div>
```

Output

Lets Start



Borders

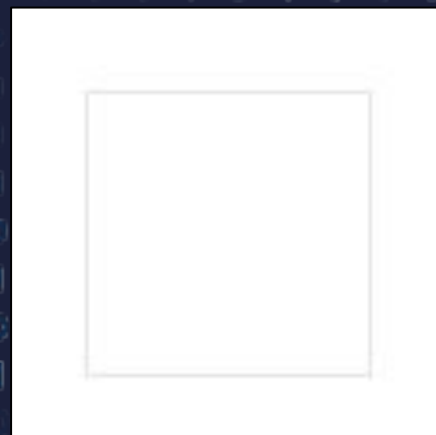
Borders are something which we use more often, It gives nice Stylings for our web page. Tailwind CSS made working with borders very simple.

Syntax

```
.border-{thickness}
```

```
<div class="h-20 w-20 border"></div>
```

Output





Borders Color

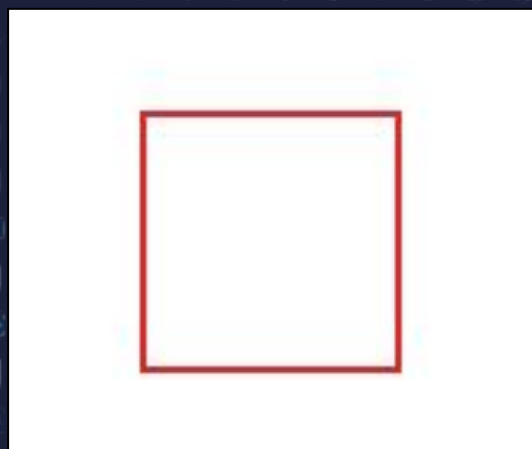
If we need to add some particular color for the border, we have border color classes. Let's look onto them

Syntax

```
.border-{color}-{shade}
```

```
<div class="h-20 w-20 border-2  
border-red-600"></div>
```

Output





Borders Styles

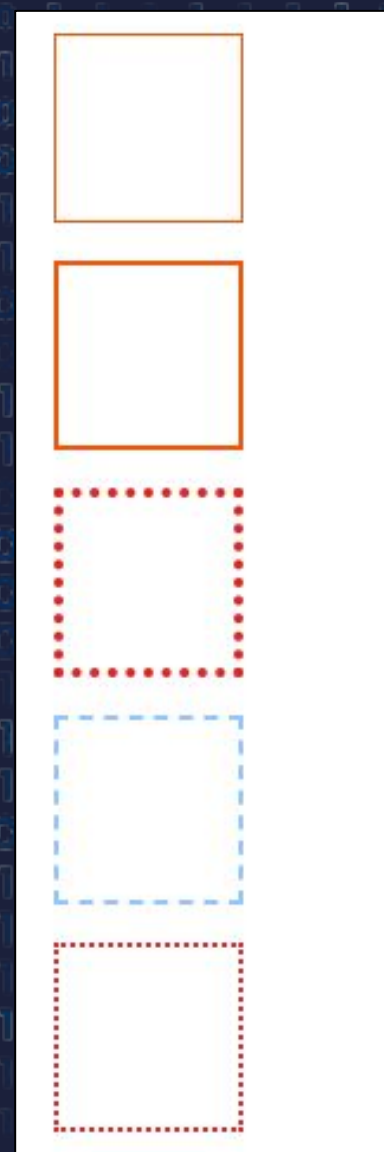
Now let's have a look into the borders styles

Syntax

`.border-{style}`

```
<div class="w-20 h-20 border border-orange-600 m-4"></div>  
<div class="w-20 h-20 border-2 border-orange-600 m-4"></div>  
<div class="w-20 h-20 border-4 border-dotted border-red-600 m-4"></div>  
<div class="w-20 h-20 border-2 border-dashed border-blue-300 m-4"></div>  
<div class="w-20 h-20 border-2 border-dotted border-red-600 m-4"></div>
```

Output





Border Sides

You can also choose which side you want border

Syntax

```
.border-{side}-{thickness}
```

```
<div class="m-4 border-t-4 border-red-600"></div>
```

Output





Border Radius

We can also apply just using tailwind class, let's explore that too

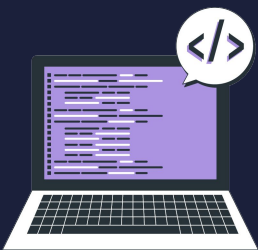
Syntax

```
.rounded-{radius}
```

```
<div class='m-4 w-20 h-20 bg-blue-700  
rounded-full'></div>
```

Output





Border Radius

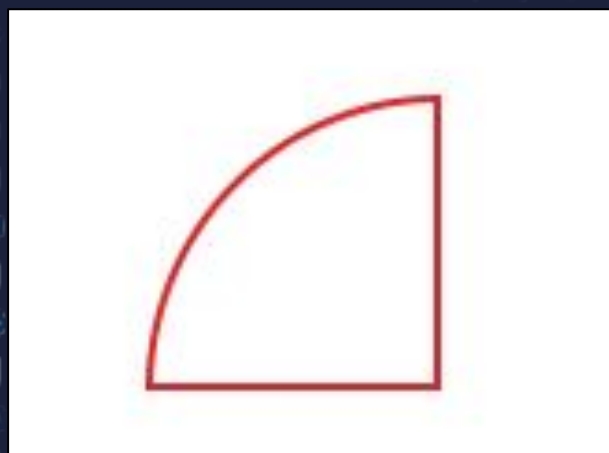
We can also add border radius to specific side only

Syntax

```
.rounded-{side}-{radius}
```

```
<div class="h-20 w-20 border-2 border-red-600  
rounded-tl-full"></div>
```

Output





▶ THANK YOU ◀