Borders in CSS

Part-7

This is the Part-7 from our 'CSS Master' Series. And in this part we will learn about:

- What are borders in CSS?

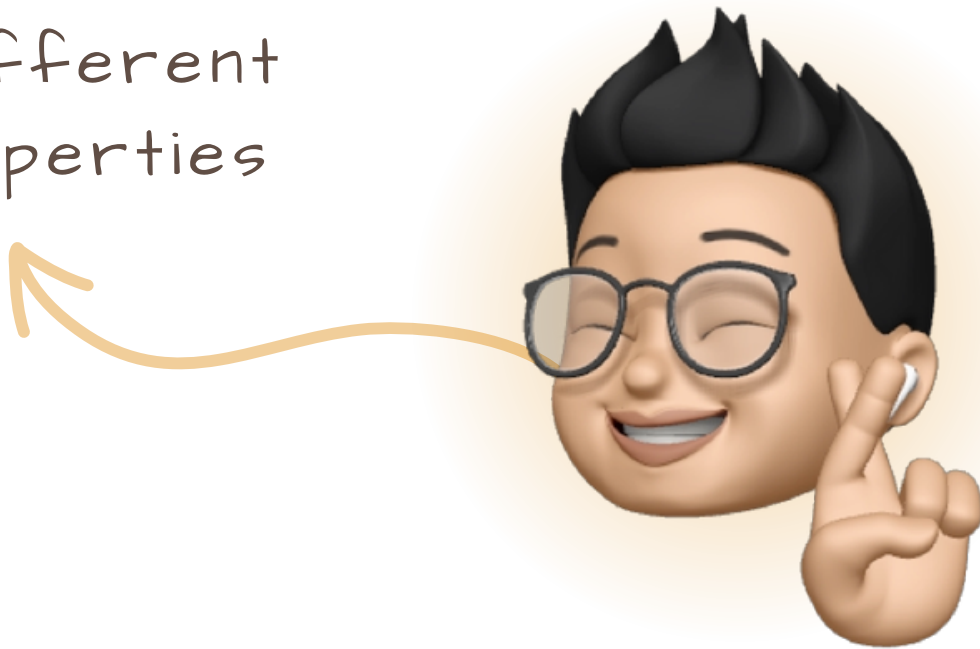- Different border properties.

- Adding border.

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What are borders?

- CSS border properties allow you to set the border around the HTML elements.

- We can use different properties for the border. Like border-color, width, style, etc.

let's see different border properties & more...

Border Properties

— **border-color**

border-color is used to set the border color.

— **border-radius**

The border-radius property is used to set the radius of the border corners.

— **border-style**

The border-style property defines that what type of border will be displayed. Now let's see some border-style values:

border-style values:

i) **dotted -** Used to seta dotted border.

ii) **dashed** - It defines a dashed border.

iii) **solid** - Defines a solid border.

iv) **double** - Defines a double border.

v) **groove** - Groove defines a 3D grooved border. The effect depends on the border-color value.

vi) ridge - It defines a 3D ridged border. The effect depends on the border-color value.

vii) inset - Defines a 3D inset border. The effect depends on the border-color value.

viii) outset - It defines a 3D outset border. The effect depends on the border-color value.

ix) none - Defines no border.

x) hidden - Defines a hidden border.

Now let's see an example...

Adding Border

```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <title> CSS Borders </title>
    <style>
        p{
            border-color: red;
            border-width: 2px;
            border-style: solid;
        }
    </style>
</head>
<body>
    <p> This is red border paragraph</p>
</body>
</html>
```
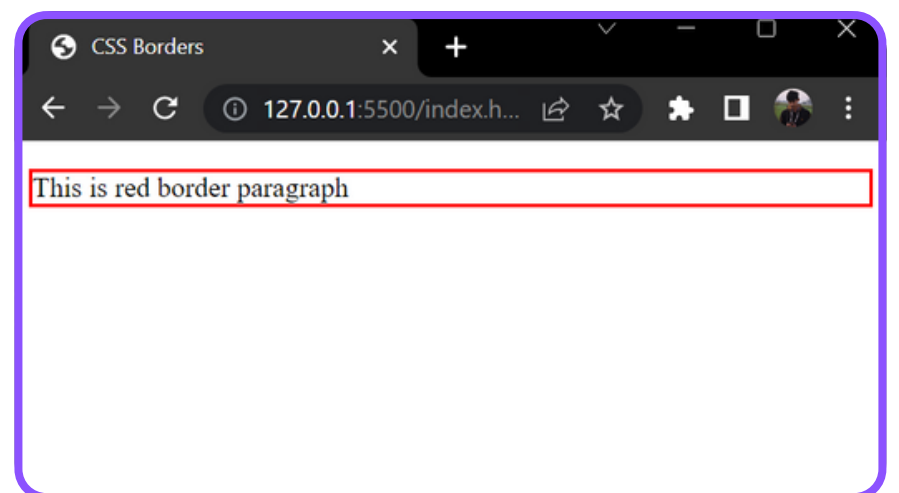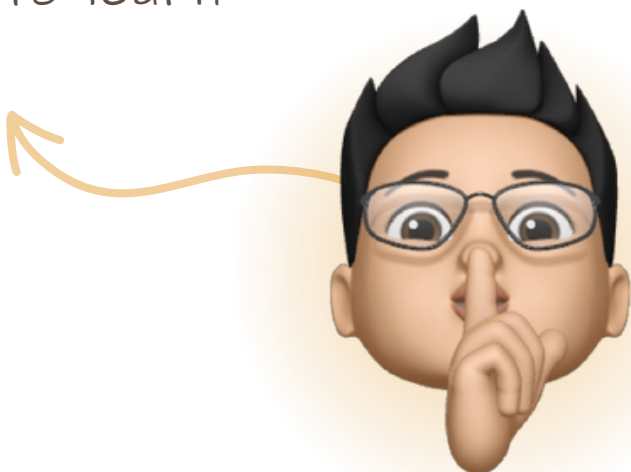
Output:

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CSS Borders

127.0.0.1:5500/index.h...

This is red border paragraph

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Border Shorthand

```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <title> CSS Borders </title>
    <style>
        p{
            border: 2px solid red;
        }
    </style>
</head>
<body>

    <p> This is red border paragraph</p>

</body>
</html>
```
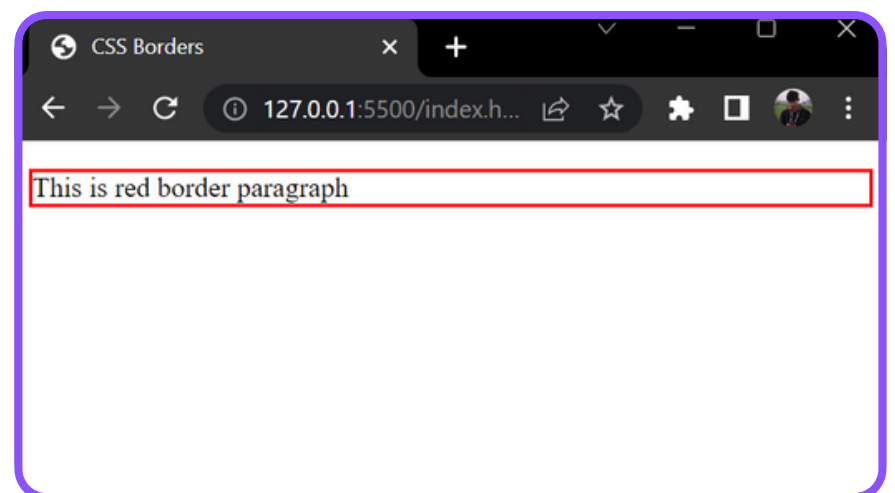
Output:

This is red border paragraph

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