CSS Borders

CSS borders are used to create a line around an element. They can be used to define the style, width, and color of the border.

Here are the basic syntax for CSS borders:

border: 1px solid black;

This will create a 1-pixel solid black border around the element.

border-width: 2px;

This will set the width of the border to 2 pixels.

border-style: dotted;

This will set the style of the border to dotted.

border-color: red;

This will set the color of the border to red.

You can also set the borders for each side of an element individually:

border-top: 1px solid blue;

This will create a 1-pixel solid blue border at the top of the element.

border-right: 2px dotted green;

This will create a 2-pixel dotted green border at the right of the element.

border-bottom: 3px dashed yellow;

This will create a 3-pixel dashed yellow border at the bottom of the element.

border-left: 4px solid orange;

This will create a 4-pixel solid orange border at the left of the element.

Here are some additional tips for using CSS borders:

- You can use the **border-radius** property to create rounded corners.
- You can use the box-shadow property to add a shadow to the border.
- You can use the **border-collapse** property to collapse the borders of table cells.
- You can use the **border-spacing** property to set the spacing between table cells.