

JavaScript Style Property	What It Does	Example
Color	Text color	<code>element.style.color = "red";</code>
backgroundColor	Background color	<code>element.style.backgroundColor = "yellow";</code>
fontSize	Text size	<code>element.style.fontSize = "20px";</code>
fontWeight	Boldness	<code>element.style.fontWeight = "bold";</code>
fontFamily	Font style	<code>element.style.fontFamily = "Arial";</code>
textAlign	Text alignment	<code>element.style.textAlign = "center";</code>
Margin	Outside spacing	<code>element.style.margin = "10px";</code>
padding	Inside spacing	<code>element.style.padding = "10px";</code>
Border	Adds border	<code>element.style.border = "2px solid black";</code>
borderRadius	Rounded corners	<code>element.style.borderRadius = "10px";</code>
Width	Width of element	<code>element.style.width = "200px";</code>
Height	Height of element	<code>element.style.height = "100px";</code>
display	Layout control	<code>element.style.display = "none";</code>
visibility	Show/hide (reserves space)	<code>element.style.visibility = "hidden";</code>
position	Positioning	<code>element.style.position = "absolute";</code>
top, left, right, bottom	Position offsets	<code>element.style.top = "20px";</code>
zIndex	Layer order	<code>element.style.zIndex = "10";</code>
overflow	Scroll behavior	<code>element.style.overflow = "scroll";</code>
cursor	Mouse cursor style	<code>element.style.cursor = "pointer";</code>
boxShadow	Shadow around box	<code>element.style.boxShadow = "2px 2px 5px gray";</code>
textDecoration	Underline, etc.	<code>element.style.textDecoration = "underline";</code>
opacity	Transparency	<code>element.style.opacity = "0.5";</code>
transition	Smooth changes	<code>element.style.transition = "all 0.3s";</code>

Eg:-

```
let para = document.getElementById("myPara");
```

```
para.style.color = "white";
```

```
para.style.backgroundColor = "blue";
```

```
para.style.padding = "10px";
```

```
para.style.borderRadius = "5px";
```