# **HTML Styles**

```
w3schools.com/html/html styles.asp
```

The HTML style attribute is used to add styles to an element, such as color, font, size, and more.

## **Example**

I am Red

I am Blue

I am Big

# The HTML Style Attribute

Setting the style of an HTML element, can be done with the style attribute.

The HTML style attribute has the following syntax:

<tagname style="property:value;">

The *property* is a CSS property. The *value* is a CSS value.

You will learn more about CSS later in this tutorial.

# **Background Color**

The CSS background-color property defines the background color for an HTML element.

### **Example**

Set the background color for a page to powderblue:

```
<body style="background-color:powderblue;">
```

```
<h1>This is a heading</h1>This is a paragraph.
```

</body>

## **Example**

Set background color for two different elements:

```
<body>
```

```
<h1 style="background-color:powderblue;">This is a heading</h1>
This is a paragraph.
```

</body>

#### **Text Color**

The CSS color property defines the text color for an HTML element:

## **Example**

```
<h1 style="color:blue;">This is a heading</h1>This is a paragraph.
```

#### **Fonts**

The CSS font-family property defines the font to be used for an HTML element:

## **Example**

```
<h1 style="font-family:verdana;">This is a heading</h1>
This is a paragraph.
```

#### **Text Size**

The CSS font-size property defines the text size for an HTML element:

## **Example**

```
<h1 style="font-size:300%;">This is a heading</h1> This is a paragraph.
```

# **Text Alignment**

The CSS text-align property defines the horizontal text alignment for an HTML element:

#### **Example**

```
<h1 style="text-align:center;">Centered Heading</h1>Centered paragraph.
```

# **Chapter Summary**

- Use the style attribute for styling HTML elements
- Use background-color for background color

- Use color for text colors
- Use font-family for text fonts
- Use font-size for text sizes
- Use text-align for text alignment

# **Video: HTML Styles**



