CSS introduction

14 June 2024

CSS, or Cascading Style Sheets, is the language used to style and enhance HTML documents. It defines the presentation of HTML elements on a web page, enabling changes to fonts, colors, sizes, spacing, column layouts, and animations. CSS, or Cascading Style Sheets, is a language used to style and enhance websites. It controls how HTML elements—such as text, images, and buttons—are displayed on a webpage. With CSS, you can adjust font sizes and colors, add backgrounds, and manage the layout, transforming a basic webpage into a visually appealing and user-friendly experience. CSS also simplifies layout management across multiple web pages by using external stylesheets stored in CSS files.

Different Ways to Use CSS

- **Inline**: Add styles directly to HTML elements using the style attribute (limited use).
- **Internal**: Place styles within a <*style*> tag inside the HTML file, usually within the <*head*> section
- **External**: Create a separate CSS file with a *.css* extension and link it to your HTML file using the <*link*> tag.

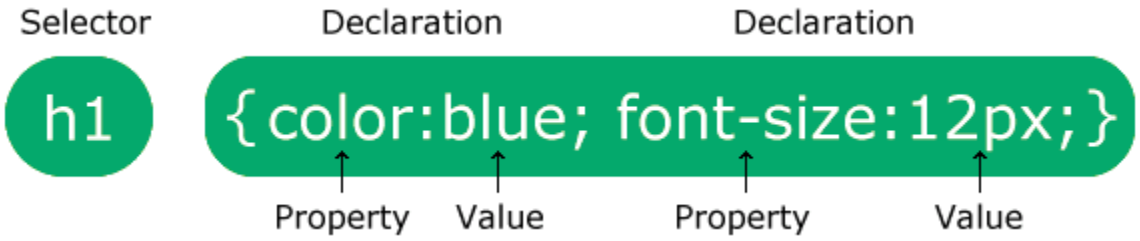
Why CSS?

- **Saves Time:** Write CSS once and reuse it across multiple HTML pages.
- **Easy Maintenance:** Change the style globally with a single modification.
- **Search Engine Friendly:** Clean coding technique that improves readability for search engines.
- **Superior Styles:** Offers a wider array of attributes compared to HTML.
- **Offline Browsing:** CSS can store web applications locally using offline cache, allowing offline viewing.

Syntax:

A CSS Syntax rule consists of a selector, property, and its value. The selector points to the HTML element where the CSS style is to be applied. The CSS property is separated by semicolons. It is a combination of the selector name followed by the property: value pair that is defined for the specific selector. let us see the syntax and how we can use the CSS to modernize the website.

```
Selector {  property : value ; }
```



Every declaration has a CSS property name and a value, separated by a **colon(:)** and is surrounded by **curly braces({ })**. For declaring the multiple CSS properties, it can be separated by the **semicolon(;)**.
Let's define each of these:

- **Declaration:** A combination of a property and its corresponding value.
- **Selector:** Used to target and select specific HTML elements to apply styles to.

- **Property:** Defines the specific aspect or characteristic of an element that you want to modify.
- **Value:** Assigned setting or parameter for a given property, determining how the selected element should appear or behave.

Inline CSS

An inline style may be used to apply a unique style for a single element.

To use inline styles, add the style attribute to the relevant element. The style attribute can contain any CSS property.

```
<!DOCTYPE html>
<html>
<body>

<h1 style="color:blue;text-align:center;">This is a heading</h1>
<p style="color:red;">This is a paragraph.</p>

</body>
</html>
```

Internal CSS

An internal style sheet may be used if one single HTML page has a unique style.

The internal style is defined inside the <style> element, inside the head section.

Example:

```
<!DOCTYPE html>
<html>
<head>
<style>
body {
  background-color: linen;
}

h1 {
  color: maroon;
  margin-left: 40px;
}
</style>
</head>
<body>

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

```
<p>This is a paragraph.</p>

</body>
```

External CSS

With an external style sheet, you can change the look of an entire website by changing just one file!

Each HTML page must include a reference to the external style sheet file inside the <link> element, inside the head section.

Example:

```
<!DOCTYPE html>
<html>
<head>
<link rel="stylesheet" href="mystyle.css">
</head>
<body>

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

</body>
</html>
```

An external style sheet can be written in any text editor, and must be saved with a .css extension.The external .css file should not contain any HTML tags.

Here is how the "mystyle.css" file looks:

```
body {
  background-color: lightblue;
}

h1 {
  color: navy;
  margin-left: 20px;
}
```

CSS Comments

Comments are essential for documenting code, providing clarity during development and maintenance. They begin with `/*` and end with `*/`, allowing for multiline or inline annotations. Browsers ignore comments, ensuring they don’t affect the rendering of web pages.

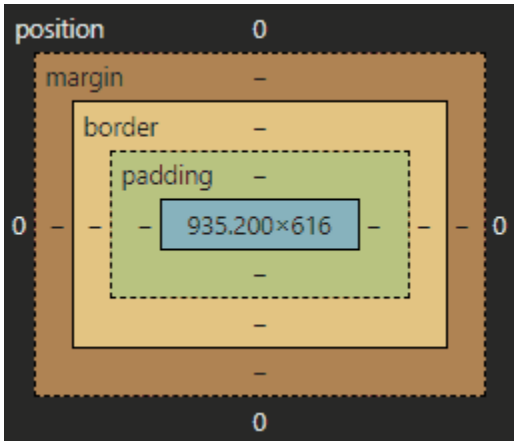
Syntax:

/* comments */
Comments can be single-line or multi-line. The /* */ comment syntax can be used for both single and multiline comments

CSS Margins are the invisible spaces that surround an element, separating it from its neighbours and the viewport (the visible area of the web page). In web design, margins play an important role in defining the spacing around an element. Here, we'll learn about the essential concepts of CSS margins. Understanding these properties is crucial for creating well-designed web layouts.

What is Margin?

Margins, as defined by the CSS margin property, create spaces around an element, setting it apart from neighboring elements. You can individually set margins for each side: top, right, bottom, and left. The margin values can be specified in various units (e.g., pixels, rems, ems, percentages) or even as auto (calculated by the browser). Surprisingly, margins also allow negative values.



Margin Values

- **Pixels (px):** The most common unit, specifying a fixed number of pixels.
- **Percentage (%)**: The margin is calculated as a percentage of the containing element's width (for horizontal margins) or height (for vertical margins).
- **Other units:** Less common units like em, rem, vh, and vw can also be used for relative sizing.
- **Auto:** The browser calculates a suitable margin size, often used for centering elements.
-

Margin Properties

1. **margin-top**: Sets the top margin of an element.
2. **margin-right**: Sets the right margin of an element.
3. **margin-bottom**: Specifies the margin at the bottom of an element.
4. **margin-left**: Determines the width of the margin on the left side of an element.

CSS Padding

The CSS padding properties are used to generate space around an element's content, inside of any defined borders.

With CSS, you have full control over the padding. There are properties for setting the padding for each side of an element (top, right, bottom, and left).

Padding - Individual Sides

CSS has properties for specifying the padding for each side of an element:

- padding-top
- padding-right
- padding-bottom
- padding-left

All the padding properties can have the following values:

- *length* - specifies a padding in px, pt, cm, etc.
- *%* - specifies a padding in % of the width of the containing element
- inherit - specifies that the padding should be inherited from the parent element

Note: Negative values are not allowed.

Example:

Set different padding for all four sides of a element.

```
div {
  padding-top: 50px;
  padding-right: 30px;
  padding-bottom: 50px;
  padding-left: 80px;
}
```

Padding - Shorthand Property

To shorten the code, it is possible to specify all the padding properties in one property.

The padding property is a shorthand property for the following individual padding properties:

- padding-top
- padding-right
- padding-bottom
- padding-left

So, here is how it works:

If the padding property has four values:

- **padding: 25px 50px 75px 100px;**
    - top padding is 25px

    - right padding is 50px
    - bottom padding is 75px
    - left padding is 100px

If the padding property has three values:

- **padding: 25px 50px 75px;**
    - top padding is 25px
    - right and left paddings are 50px
    - bottom padding is 75px

If the padding property has two values:

- **padding: 25px 50px;**
    - top and bottom paddings are 25px
    - right and left paddings are 50px

If the padding property has one value:

- **padding: 25px;**
    - all four paddings are 25px

CSS colors:

CSS Colors are an essential part of web design, providing the ability to bring your HTML elements to life. This feature allows developers to set the color of various HTML elements, including font color, background color, and more.

Color Format	Description
Color Name	These are a set of predefined colors which are used by their names. For example: red, blue, green etc.
RGB Format	The RGB (Red, Green, Blue) format is used to define the color of an HTML element by specifying the R, G, and B values range between 0 to 255.
Hexadecimal Notation	The hexadecimal notation begins with a # symbol followed by 6 characters each ranging from 0 to F.

- **Color Name**

These are a set of predefined colors which are used by its name. For example: red, blue, green, etc.

Syntax:

```
h1 {
    color: color-name;
}
```

- **RGB Color Format**

The RGB (Red, Green, Blue) format is used to define the color of an HTML element by specifying the R, G, B values range between 0 to 255. For example: RGB value of Red color is (255, 0, 0), Green color is (0, 255, 0), Blue color is (0, 0, 255) etc.

Syntax:

```
h1 {
    color: rgb(R, G, B);
}
```

- **Hexadecimal Color Format**

The hexadecimal color forat begins with # symbol followed by 6 characters each ranging from 0 to F. For example: Red #FF0000, Green #00FF00, Blue #0000FF etc.

Syntax:

```
h1 {
    color: #(0-F)(0-F)(0-F)(0-F)(0-F)(0-F);
}
```

CSS borders

CSS borders are used to define an element's boundary, providing visual separation and structure to web content. Borders can be customized in terms of width, style, and color, allowing for a wide range of design possibilities. Common border styles include solid, dashed, dotted, and double.

Property	Description
`border-style`	Determines the type of border (e.g., solid, dashed, dotted).
`border-width`	Sets the width of the border (in pixels, points, or other units).
`border-color`	Specifies the border color.
`border-radius`	Creates rounded corners for elements.

Common Border Styles

The border-style property specifies the type of border. None of the other border properties will work without setting the border style.

Following are the types of borders:

Border Style	Description
Dotted	Creates a series of dots.
Dashed	Forms a dashed line.
Solid	Produces a continuous line.
Double	Renders two parallel lines.
Groove	Creates 3D grooved effect.
Ridge	Creates 3D ridged effect.
Inset	Adds 3D inset border.
Outset	Adds 3D outset border.
None	Removes the border.
Hidden	Hides the border.

CSS Border Width

Border width sets the width of the border. The width of the border can be in px, pt, cm or thin, medium, and thick.

CSS Border Color

This property is used to set the color of the border. Color can be set using the color name, hex value, or RGB value. If the color is not specified border inherits the color of the element itself

.

CSS Border individual sides:

Using border property, we can provide width, style, and color to all the borders separately for that we have to give some values to all sides of the border.

Syntax:

```
border-top-style : dotted;
border-bottom-width: thick;
border-right-color: green;
```

Border radius property

The CSS border-radius property rounds the corners of an element's border, creating smoother edges, with values specifying the curvature radius.

Syntax:

```
border-radius: value;
```

CSS Height and Width

- Height and Width in CSS are used to set the height and width of boxes. Their values can be set using length, percentage, or auto.

Width and Height

The width and height properties in CSS are used to define the dimensions of an element. The values can be set in various units, such as pixels (px), centimeters (cm), percentages (%), etc.

IMPLEMENTATION

<html>

<head>

<title>CSS

</title>

</head>

<body style="background-image:url(file:///E:/My%60Photo/IMG_0710%20(2).jpg)">

INLINE CSS PROPERTIES...
margin and padding

<p style="background-color:black;color:pink;font-size:15px;text-align:right;margin:20px 10px 20px 10px;padding:10px 20px 10px 20px">Nature is the connection between the physical world surrounding us and the life inside us. Nature is God's most precious and valuable gift to humans. It is the principal source of all essential nutrients for all living things on the planet. 'Nature' is one of the topics on which we might be asked to write a paragraph.Nature is the connection between the physical world surrounding us and the life inside us. Nature is God's most precious and valuable gift to humans. It is the principal source of all essential nutrients for all living things on the planet. 'Nature' is one of the topics on which we might be asked to write a paragraph.Nature is the connection between the physical world surrounding us and the

life inside us. Nature is God's most precious and valuable gift to humans. It is the principal source of all essential nutrients for all living things on the planet. 'Nature' is one of the topics on which we might be asked to write a paragraph.Nature is the connection between the physical world surrounding us and the life inside us. Nature is God's most precious and valuable gift to humans. It is the principal source of all essential nutrients for all living things on the planet. 'Nature' is one of the topics on which we might be asked to write a paragraph.Nature is the connection between the physical world surrounding us and the life inside us. Nature is God's most precious and valuable gift to humans. It is the principal source of all essential nutrients for all living things on the planet. 'Nature' is one of the topics on which we might be asked to write a paragraph.Nature is the connection between the physical world surrounding us and the life inside us. Nature is God's most precious and valuable gift to humans. It is the principal source of all essential nutrients for all living things on the planet. 'Nature' is one of the topics on which we might be asked to write a paragraph.Nature is the connection between the physical world surrounding us and the life inside us. Nature is God's most precious and valuable gift to humans. It is the principal source of all essential nutrients for all living things on the planet. 'Nature' is one of the topics on which we might be asked to write a paragraph.Nature is the connection between the physical world surrounding us and the life inside us. Nature is God's most precious and valuable gift to humans. It is the principal source of all essential nutrients for all living things on the planet. 'Nature' is one of the topics on which we might be asked to write a paragraph.Nature is the connection between the physical world surrounding us and the life inside us. Nature is God's most precious and valuable gift to humans. It is the principal source of all essential nutrients for all living things on the planet. 'Nature' is one of the topics on which we might be asked to write a paragraph.</p>

<img style="border:18px dotted pink"

src="
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