

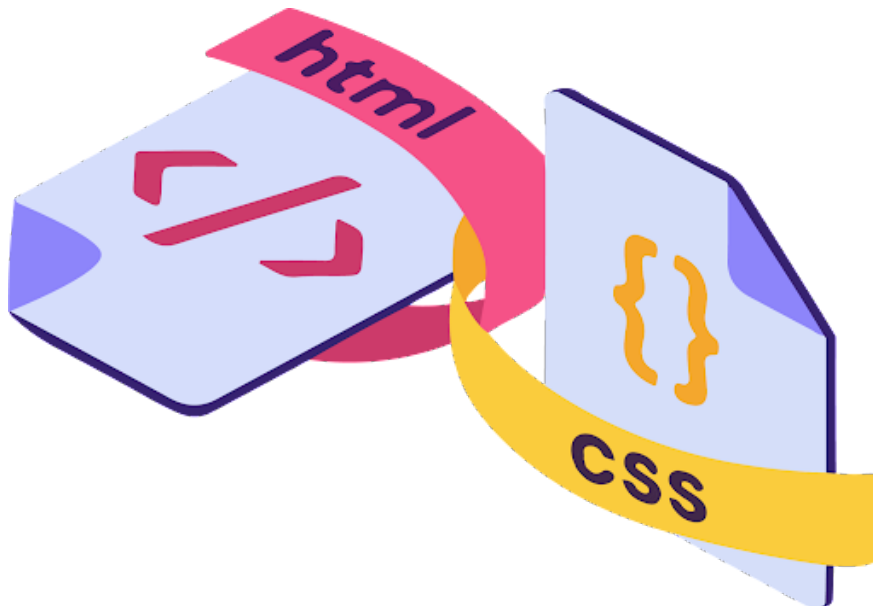
⚡ Current Skill Link CSS to HTML

Linking CSS to HTML:

Before starting with CSS and how it works, we should first know how to link CSS to our HTML code.

There are three possible ways to attach CSS to HTML:

- Inline : by using the style attribute in HTML elements.
- Internal : by using a `< style >` element in the `< head >` section.
- External : by using an external CSS file.



Inline CSS:

The first way to style our HTML elements is via the attribute `style` where we can add the design we want to this element.

In situations where we have a small number of elements to deal with, this could be very helpful. But once we're dealing with large pages with lots of moving pieces, it will become extremely tedious to apply a separate `style` attribute to each element.

```
<body>

<h1 style="color: aqua">Hello World</h1>

<p style="border: 1px blue; color: crimson">
```

This is my first paragraph

</p>

</body>

Internal CSS:

The second way to add the CSS style is to include it directly inside the HTML document.

Notice the use of the **style** HTML element nested in the **head** element. The **style** element can be used to place CSS rules inline with an HTML document, like in the example below.

Although this is an absolutely valid way of adding CSS to your web pages, it will not let us reuse the same CSS style in other HTML files.

```
<!DOCTYPE html>
<html lang="">
  <head>
    <meta charset="" />
    <meta name="viewport" content="width=, initial-scale=" />
    <!-- Internal style -->
    <style>
      h1 {
        color: aqua;
        font: sans-serif;
      }
      p {
        color: darkblue;
        font: small;
      }
    </style>
    <title></title>
  </head>
  <body></body>
</html>
```

External CSS

The last and probably the best way to use CSS (in terms of code reuse) is to create an external file with the extension **.css** and import it into our HTML document with the special link tag.

The **link** tag is placed inside the **head** of the document, with the attribute **href** that indicates the path of the CSS file.

```
<!DOCTYPE html>
<html lang="">
  <head>
    <meta charset="" />
    <link rel="stylesheet" href="./styles.css" />
    <meta name="viewport" content="width=, initial-scale=" />
    <title></title>
  </head>
  <body></body>
</html>
```

How to link css to html Quick Tutorial



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