

Aim: Design a web page using inline and external CSS.

Theory:

CSS (Cascading Style Sheets) is a stylesheet language used to describe the presentation of a document written in HTML or XML. It helps in controlling the layout, colors, fonts, and overall look and feel of web pages.

• Basic Syntax:

Selector {

Property : value;

}

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• External CSS: vision beyond

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.

syntax: `<link rel="stylesheet" href="mystyle.css">`

An external style sheet can be written in any text editor, and must be saved with a .css extension.

- 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.

Syntax : `<style>`
 `// CSS style`
 `</style>`

- 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.

Syntax :

`<element style="//CSS" >`

- Result : Hence, we successfully implemented inline and external CSS to design a web page.