Starting with

CSSAssignment

Assignment

1. What is CSS and why use it?

Cascading Style Sheets (CSS):

Definition: A stylesheet language for styling web content.

Why use it:

appearance: Improves the visual appearance of HTML.

Consistency: Maintains a consistent design across all web pages.

Separation of Concerns: Separates styling from content to improve maintainability.

Responsive Design: Allows for stylistic modifications across different devices.

2. What are the different ways to bring CSS into an HTML file?

1 Inline Styles

Using the 'style' attribute inside HTML tags.

2 Internal Styles

• Use the '<style>' tag in the HTML document's '<head>' section.

3 External Styles

• Use the 'ink>' tag to link to an external CSS file.

3. What do you mean by specificity in CSS?

Definition: Rules for determining which styles are used when there are numerous competing styles.

Hierarchy: Inline styles are grouped by ID selectors, class selectors, and element selectors.

Example: #header.The title is more specific than.title.

