

More on CSSAssignment

Assignment

1. Why is it called a pseudo-class?

Definition: It is referred to as a "pseudo-class" since it is not a true class but rather a method of defining an element's specific status or condition. It is used to select and style items according to their status or position in the document.

2. What are gradients in CSS?

Gradients are a CSS feature that enables for a smooth transition between two or more colours within an element.

Use: Adds a smooth colour transition effect to backdrops or elements.

There are two types of gradients: linear ('linear-gradient()') and radial

('radial-gradient()').

3. What are different types of transitions in CSS?

CSS Transition Types:

1. Property Transitions

- CSS properties (such as colour and opacity) transition smoothly.

- 'transition-property: colour;'

2. Duration Transitions: - Determines the duration of the transition.

- 'Transition-duration: 0.5s;'

3. Timing Function Transitions: - Defines the acceleration curve for the transition.

- 'transition-timing-function: ease-in-out;'

4. Delay Transitions:- Delays transition start.

- 'Transition-delay: 0.2s;'

What are gradients in C

What are different types of transitions in C

Note: Please create a Google Document and write your answers and upload the shareable link of the Google Document with view access during the submission of the assignment.

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