How does the CSS box model works?

Answer: CSS, or Cascading Style Sheets, works by allowing you to define styles that are applied to HTML element

Different between class and id in HTML

Answer: Classes are used to group similar elements that you want to style in the same way. You can apply the same class to multiple elements on a page, and then use CSS to define the styles for that class. While ID are unique identifiers that you can use to style or access specific elements on a page.

What is media query

Answer: media query is a CSS feature that allows you to apply different styles to your webpage depending on the characteristics of the device that it's being displayed on. This means you can tailor your styles to different devices, such as desktop computers, tablets, and mobile phones, ensuring that your website looks great on any screen.

What is the difference between margin, padding and gap

Answer: Margin refers to the space outside of the element's border. It's used to create space between an element and its surrounding elements.

Padding refers to the space inside the element's border, but outside of its content. It's used to create space between the content and the border.

Gap is a CSS property that specifies the spacing between the grid tracks in a CSS grid.

What is a CSS selector

Answer: A CSS selector is a string of characters that is used to identify which elements in your HTML document should be styled. There are several types of selectors:

Type selectors: These select all elements of a specific type (e.g., div or p).

Class selectors: These select all elements that have a specific class attribute (e.g., .nav-link).

ID selectors: These select elements that have a specific ID (e.g., #main