

JavaScript Interview Questions for 2 Years Experience

Q: What is event delegation in JavaScript?

A: Event delegation allows you to add a single event listener to a parent element to manage events for its children. It works because of event bubbling.

Q: Explain closure in JavaScript.

A: A closure is formed when a function retains access to its lexical scope even when executed outside of that scope.

Q: What is the difference between `==` and `===` in JavaScript?

A: `==` checks for value equality with type coercion. `===` checks for both value and type equality.