

# JAVASCRIPT INTERVIEW QUESTIONS

“Master these JavaScript interview concepts to confidently demonstrate your expertise in core language fundamentals, variables and data types, functions and closures, DOM manipulation, event handling, asynchronous programming with callbacks, promises and async/await, debugging techniques, performance optimization, and project workflow

- What is the difference between synchronous and asynchronous code?
- What is a callback function?
- What are promises in JavaScript?
- What is async/await?
- What is the difference between null and undefined?
- What is DOM manipulation in JavaScript?
- What is event bubbling and event capturing?
- What are arrow functions?
- What is the difference between let and const in terms of scope?
- What is the difference between call(), apply(), and bind()?
- What are JavaScript modules and how do you use them?

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- What is the difference between var, let, and const in terms of hoisting?
- What are closures and how are they used?
- What is the event loop in JavaScript?
- What is the difference between synchronous and asynchronous programming?
- What is memory leak in JavaScript and how to prevent it?
- What is the difference between shallow copy and deep copy?
- What is prototype inheritance?
- What is currying in JavaScript?
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