

**TOP 30**

**JAVASCRIPT**

**INTERVIEW**

**Questions**



# **Basics and Fundamentals**

- **What is the difference between var, let, and const?**
- **What is the difference between == and ===?**
- **What are Truthy and Falsy values in JS?**
- **Explain scopes (Global, Local, Function, Block).**
- **What are arrow functions and how are they different from regular functions?**
- **Explain DOM Tree.**
- **What is the difference between null and undefined?**
- **How loop works in JS?**
- **What are Logical operators in JS?**
- **How can we write multi-line Strings in JS?**

# **Intermediate Concepts**

- Explain slice() and splice() method of an array.
- What is event bubbling in JS?
- What is the value of the “this” keyword in an arrow function?
- What are closures in JavaScript?
- What is recursion in JavaScript?
- What are the higher-order functions in JavaScript?
- What is Hoisting in JS?
- What is a callback function in JavaScript?
- What is difference between synchronous and asynchronous programming?
- What is the difference between querySelector and querySelectorAll?

# Advanced Concepts

- What is the difference between `map()`, `filter()` and `reduce()` methods?
- What is the purpose of the `async` and `await` keywords?
- Explain the working of Event loop.
- How can you remove duplicates from an array in JavaScript?
- What is memoization in JavaScript?
- What is the difference between `innerHTML` & `innerText`?
- Explain how `localStorage`, `sessionStorage`, and cookies differ.
- What is destructuring in JavaScript, and how does it work?

- How can we handle callback hell situation?
- Explain Default and Named exports.



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