**Most Asked JavaScript Interview Questions:**

1. **What is hoisting in JavaScript?**
   * Hoisting refers to the behavior where variables and function declarations are moved to the top of their scope before code execution.
2. **What is the difference between let, var, and const?**
   * var is function-scoped, let and const are block-scoped. const is used for constant variables whose value cannot be reassigned.
3. **What are closures in JavaScript?**
   * A closure is a function that retains access to its parent scope even after the parent function has closed.
4. **Explain event delegation.**
   * Event delegation is a technique where a single event listener is added to a parent element to handle events on its child elements.
5. **What are promises?**
   * Promises are objects that represent the eventual completion (or failure) of an asynchronous operation.
6. **Explain async/await in JavaScript.**
   * async and await are used to write asynchronous code in a more readable way, avoiding callbacks and promise chaining.
7. **What is the difference between == and ===?**
   * == checks for equality with type coercion, while === checks for strict equality (no type coercion).
8. **Explain the concept of this in JavaScript.**
   * The this keyword refers to the object that is currently executing the code. Its value is determined by how a function is called.
9. **What is an Immediately Invoked Function Expression (IIFE)?**
   * An IIFE is a function that runs immediately after it’s defined, written as (function() { ... })();.
10. **What is the event loop in JavaScript?**
    * The event loop is a mechanism that handles asynchronous operations, ensuring non-blocking code execution.