**Basic JavaScript Interview Questions**

* What is JavaScript, and how is it different from Java?
* What are the different data types in JavaScript?
* What is the difference between var, let, and const?
* What are JavaScript functions, and how do you define them?
* What is the difference between function declarations and function expressions?
* What is the difference between == and === in JavaScript?
* What is the difference between null and undefined?
* What are template literals in JavaScript?
* What is an arrow function, and how is it different from a regular function?
* What is the difference between synchronous and asynchronous JavaScript?
* What is a JavaScript object, and how do you create one?
* What are JavaScript arrays, and how do you manipulate them?
* What is the difference between for, forEach, and map loops?
* What is an event in JavaScript, and how do you handle it?
* What is the difference between localStorage, sessionStorage, and cookies?
* What is the purpose of the this keyword in JavaScript?
* What is the difference between call(), apply(), and bind()?
* What are promises in JavaScript, and how do they work?
* What is JSON, and how do you parse and stringify JSON data?
* What is the difference between setTimeout() and setInterval()?
* What is an Immediately Invoked Function Expression (IIFE)?
* What is the difference between deep copy and shallow copy in JavaScript?
* How do you check if a variable is an array in JavaScript?