- 1. What is JavaScript?
- 2. Describe how javascript code is interpreted in backend?
- 3. How can you create an object in JavaScript?
- 4. How can you create an Array in JavaScript?
- 5. What is a name function in JavaScript?
- 6. What are the scopes in JavaScript?
- 7. What is Callback?
- 8. What is Hoisting?
- 9. What is a Temporal Deadzone?
- 10. What is the Lexical Environment?
- 11. What are closures?
- 12. What is the difference between Local storage & Session storage?
- 13. What is the difference between null & undefined?
- 14. What is the difference between not defined & undefined?
- 15. What is an event bubbling and event capturing in JavaScript?
- 16. What is event delegation?
- 17. What is throttling and debouncing?
- 18. What is the difference between call, apply & bind methods?
- 19. What is the difference between map, filter & reduce methods?
- 20. Difference between "==" and "==="?
- 21. Difference between var ,let and const?
- 22. What is an Immediately Invoked Function in JavaScript?
- 23. Explain Higher Order Functions in javascript.
- 24. What is currying in JavaScript?
- 25. What are the types of common errors in javascript?
- 26. What is DOM?
- 27. What do you mean by BOM?
- 28. What is the distinction between client-side and server-side JavaScript?
- 29. What are arrow functions?
- 30. What is a first class function?
- 31. What is the rest parameter and spread operator?
- 32. What is the use of promises in javascript?
- 33. What are the stages of promises?
- 34. What are generator functions?
- 35. What is Object Destructuring?
- 36. Tell me about the event loop?
- 37. What is async and await and give an example?
- 38. What is the difference between async and defer?
- 39. Coercion in javascript.
- 40. What is the difference between exec () and test () methods in javascript?
- 41. What is the purpose of NaN?
- 42. Why is innerHTML content continually refreshed?
- 43. How do ViewState and SessionState vary?
- 44. How can the setTimeout function be used?
- 45. Explain with an example what the unshift() method is.
- 46. Describe in detail the concept of OOPS in JS?
- 47. How do you insert comments in JS?
- 48. How do you insert comments in JS?