1. What is Node.js?
2. What are the advantages of Node.js?
3. Explain Node.js web application architecture?
4. How many types of API functions are available in Node.js?
5. What do you understand by callback hell in Node.js?
6. Explain the working of Node.js?
7. Explain what is JSON objects?
8. Explain how to transform JSON text to a JavaScript object?
9. Mention what is the rule for JSON syntax rules? Give an example of JSON object?
10. Name some of the commonly used Automation Testing tools that are used for Functional Automation.
11. What is Github & Firebase?
12. What are the different components of Mern STACK?
13. List out the names of programming languages, browsers and operating systems that are supported by Selenium.
14. How many types of WebDriver API's are available in Selenium?
15. Define Props in ReactJS and explain it with example.
16. How do you create a React app?
17. What is an event in React?
18. Why use React instead of other frameworks, like Angular?
19. State difference between AngularJS and ReactJS.
20. What is the virtual DOM?
21. What is the jsx?
22. What are the components in React?
23. What is the use of render () in React?
24. What is a state in React?
25. What are the main advantages of AngularJS?
26. Describe MVC in reference to angular.
27. What is $scope?
28. What are the directives in AngularJS?
29. What are the controllers in AngularJS?
30. What is data binding in AngularJS?
31. What are the services in AngularJS?
32. What is the module in AngularJS?
33. What is routing in AngularJS?
34. What are the expressions in AngularJS?
35. What is the use of filter in AngularJS?
36. What do you understand by Dependency Injection in AngularJS?
37. What do you understand by validation of data in AngularJS?
38. How can someone make an ajax call using AngularJS?