1. What is node
2. Difference between node and java
3. How node is single threaded
4. How node is fast with single thread
5. How node works(Threads concept)
6. What is event loop
7. What is loopback
8. What is callback
9. What is callback hell
10. How call back hell is removed from node
11. What is promises
12. What is singleton
13. What is opensource
14. What is events
15. What is eventdriven programming, event emitter class
16. How node is different from other frameworks
17. Advantages of node
18. Appliations of node
19. What is the use of libuv library
20. Why to use sudo in npm install
21. What is JSON
22. why async.waterfall and how event loop works with async function.
23. What is asynchronous
24. What is javascript
25. What is closures in js
26. What is rest
27. What is webservices
28. Types of webservices
29. Difference between soap and rest
30. Difference between put and post
31. Difference between put and patch
32. Difference between get and post
33. What is opensource
34. What is shrinkwrap
35. Types of http method
36. What is option method in http
37. Types of async
38. What is async.auto
39. why we use body-parser
40. why to use multer
41. what is procedures in mysql
42. what is triggers
43. how to get the second least salary from database
44. how to delete the value from the array which is modulus by 3
45. how to add a property in json object at second position
46. ACMA script 6
47. How to delete the array item and release the space too
48. What is exception
49. How exceptions are handled in node js
50. Threshold in node and java
51. Connection pooling

52.History of node

53. Strongloop , loopback, express , mongoDb

54.setTimeout, setImmediate functions

[async.js](https://github.com/caolan/async)

step.js == [Step.js](https://github.com/creationix/step) is usually referred to as the simpler alternative to async.js

[Node Fibers](https://github.com/laverdet/node-fibers)

How to write a function in javaScript

How to create an array in javaScript

Git commands

What is use of app.use

Types of middlewares in node – (e.g body-parser ?)

What is EJS templets etc

How Routing is done in node (URL routing)

What is rendering in node js

Accenture Interview

What is Object oriented programming, why and how you use it in your project?

SSL layer

DOM?

Promises?

All resume content

mongoDB connector name, how you connected to mongoDB

Why you are using FIS connector node module

explain which node modules you are using in your API and use of each

About IBM RAD you are using

How you do Unit testing of webServices

Types of middlewares in node

How you do integration testing …(Supertest??)

Express framework ?

Why you use RAD tool

2.5 years of experience in Node.js and Java ….. how many in java …how?

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