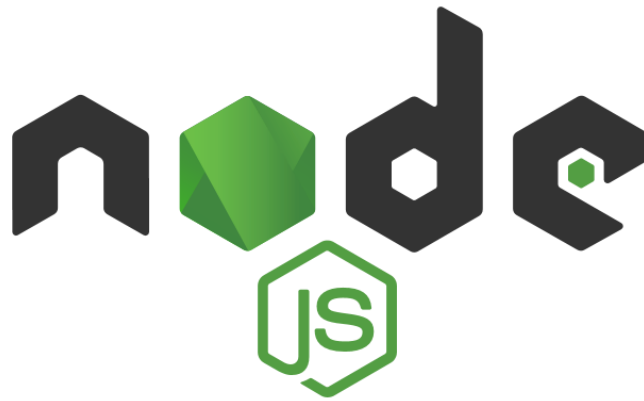# NODE JS
Interview Questions

Gaurav Pandey

1. What is Node.js?

2. Explain how does Node.js work?

3. What are the data types in Node.js?

4. When should you npm and when yarn?

5. What is Event loop in Node.js? How does it work?

6. What is REPL? What purpose it is used for?

7. What is EventEmitter in Node.js?

8. What is an error-first callback

9. What is Node.js Process Model?

10. What is chaining process in Node.js?

11. What is the use of DNS module in Node.js?

12. What is npm in Node.js?

13. Name the types of API functions in Node.js?

14. How does Node.js handle child threads?

15. What are globals in Node.js?

16. How to load html in Node.js?

17. What are the timing features of Node.js

18. How to handle file upload in Node js??

19. How to use Q promise in node js?

20. Explain RESTful Web Services in Node.js?

21. How to Implement Memcached in Nodejs?

22. Why should you separate Express 'app' and 'server'?

23. How to build a microservices architecture with node js?

24. What is Callback function in node.js?

25. How Node prevents blocking code?

26. What are the timing features of Node.js?

27. What is the difference between Node.js vs Ajax?

28. Why npm shrinkwrap is useful?

29. How to make post request in Node.js?

30. What are globals in Node.js?

31. What do you understand by Reactor Pattern in Node.js?