

"Node.js": [

- "1. Introduction to Node.js",
- "2. Setting up Node.js Environment",
- "3. Node.js Modules and NPM",
- "4. Event Loop and Asynchronous Programming",
- "5. File System and Path Modules",
- "6. Working with Buffers and Streams",
- "7. Creating and Managing Servers with HTTP Module",
- "8. Express.js Framework",
- "9. Middleware and Routing",
- "10. Template Engines (e.g., EJS, Pug)",
- "11. REST API Development",
- "12. Working with Databases (MongoDB, MySQL)",
- "13. Authentication and Authorization",
- "14. Error Handling and Logging",
- "15. WebSockets and Real-time Applications",
- "16. Testing in Node.js",
- "17. Security Best Practices",
- "18. Performance Optimization",
- "19. Deployment (Heroku, AWS, etc.)",
- "20. Best Practices and Project Structure"