**Node.js**

1. Node.js is a cross-platform runtime environment and library for running JavaScript applications
2. It is used for creating server-side and networking web applications.
3. It is open source and free to use.
4. Node.js is mostly used to run real-time server applications.
5. There can be console-based and web-based node.js applications.
6. The console.log() function is used to display simple message on console.
7. The console.error() function is used to render error message on console.
8. The console.warn() function is used to display warning message on console.
9. I've recently come across the **[const](https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Statements/const)** keyword in javascript. From what i can tell, it is used to create [immutable variables](https://stackoverflow.com/questions/20014513/javascript-const-keyword)(cannot be changed), and I've tested to ensure that it cannot be redefined (in node.js)
10. Following is the syntax to install any Node.js module:
11. <https://www.javatpoint.com/expressjs-tutorial>