**List 5 difference between Browser JS(console) v Nodejs:**

**JAVASCRIPT:**

1. JavaScript is a programming language that is used for writing scripts on the website.
2. JavaScript can only be run in the browsers.
3. It is basically used on the client-side.
4. JavaScript is capable enough to add HTML and play with the DOM.
5. JavaScript can run in any browser engine as like JS core in safari and Spider monkey in Firefox.
6. JavaScript is used in frontend development.
7. Some of the JavaScript frameworks are Ramdas, Typed JS, etc.
8. It is the upgraded version of ECMA script that uses Chrome’s V8 engine written in C++.

**NODEJS:**

1. NodeJS is a JavaScript runtime environment.
2. We can run Javascript outside the browser with the help of NodeJS.
3. It is mostly used on the server-side.
4. Nodejs does not have capability to add HTML tags.
5. V8 is the Javascript engine inside of node.js that parses and runs Javascript.
6. Nodejs is used in server-side development.
7. Some of the Nodejs modules are Lodash, express etc. These modules are to be imported from npm.
8. Nodejs is written in C, C++ and Javascript.