**Node.js introduction**:

Node.js is a JavaScript runtime is built on v8 JavaScript engine.

Node.js is a cross-platform runtime environment. Node.js uses JavaScript on the server. Node.js runs on various platforms (os) windows. Linux etc….

It is a open source and free to use. Mostly it is used to run real-time server applications. Node.js uses asynchronous programming.

**What can Node.js Do?**

* Node.js can generate dynamic page content.
* Node.js can create, open, read, write, delete, and close files on the server.
* Node.js can collect form data.
* Node.js can add, delete, and modify data in your database.

**Node.js modules**:

* Modules to be same as JavaScript libraries.
* A set of Functions you want to include in your application.

**Node.js HTTP Module**:

Node.js a built-in module called HTTP, which allows node.js to transfer data over the hyper text transfer protocol.

To include the HTTP module, use the require () method.

**Node.js as a Web Server**:

The HTTP module can create an HTTP server that listens to server ports and gives a response back to the client.

Use the create server () method creates an HTTP server.

**References**:

1. https://www.javatpoint.com/nodejs-tutorial.