Setup:

1. Install node , check if node install by command ‘node -v’
2. Install vscode / webstrom
3. Npm – node package manager..
4. Npm init create a package.json script..
5. .json file.
6. Dependency,
7. Npm start script.
8. Npm install , node modules.
9. Install express , mongoose, dotenv.,

Node JS webserver:

1. Client , Webserver.
2. Request, Response [1 req – 1 res]
3. Port in webserver. [Request on a port]
4. NodeJs – A runtime Environment. [Express as a server]
5. Endpoints [a path to req] , Endpoints = Server URL + ENDPOINTS path
   1. [www.sitename.com/user](http://www.sitename.com/user) here, [www.google.com](http://www.google.com) = url , /user = endpoint path
6. After give a req to endpoint url, a res comes back as JSON data
7. API = Application programming Interface is a bunch of “public/private” endpoints
8. HTTP req:
   1. Request Line[urls],
   2. Header[user agent{browser name}, cookies, ],
   3. Body[…datas]