**Node JS – Code With Carry**

* using Node JS we handle more than one connections at a time
* node JS is used in realtime chatting
* NPM stands for node package manager
* NPM facilitates us in installing manages
* **npm init :-** is used to initialize a file eg. Package.json
* **npm** – **or npm install express :-** to download express
* **npm install** –**g nodemon :-** using this command we can globally install nodemon and thus this can be used in every project of your PC.
* **Nodemon** :- is basically used as a utility whenever we are working on server and we refreshed our window or make some changes in project then we need not restart the server the nodemon willo do it for us.
* **Set-ExecutionPolicy -ExecutionPolicy RemoteSigned -Scope LocalMachine :- run this command in powershell (Administrator) and enter “Y” to get rid of that error**
* **Object in some other JS file can be used in other JS file using node JS with the help of**

***Require(file\_path)* and *module.exports = name of module* methods;**

**Node JS Automatically wraps a module withn a module wrapping function.**