

```
1 // ===== more tool to develop =====
2
3 /*
4   this make package.json where we can some work inside
5
6   run => npm init
7
8   inside the package.json file
9   script {
10
11     "start": "node app.js",
12   }
13
14   to run that "start"
15   => npm start
16
17   Another way
18   script {
19     "start-server": "node app.js",
20   }
21   to run that "start-server"
22   => npm run start-server
23
24 */
25 /*
26   ***** install 3rd party app *****
27   nodemon is package to restart node server again and again...
28
29   to install node mon and which dependencies it is Production (--save) or development (-save-dev) or global (-g)
30   => npm install nodemon --save-dev
31
32   After install node mon inside the package.json
33   script{
34     "start": "nodemon app.js",
35   }
36
37   => npm start
38   then every change the node server reStart again and again
39 */
```