NPM→It is a way to share your codes with other developers and reuse the code from other developers and Easily manage the different versions of code.

Package.JSON :

1. Manage Dependencies ▪ Express and its version.

2. Scripts ▪ Initial build. of Your Projects

1. Go to Desktop
2. NPm init
3. Press Enter it will create a Package.JSON file

\# IF you want to update anything then give the name.
   npM config set init - author - name ♥ " ? "

\# npm Config get init -.author - name.
\# npm cofig delete init - author - name - Then author is deleted.
\# Down load moment packag.cmd - npm ▪ install moment -g
\# npm uninstall moment -- Save.

\# Listing Packages.

   nPm list
   npm list -- depth1 → It restricts the depth of the packages.
   npm list -- depth0.
   npm list -- global true -- depth0

NPm Versioning

Semantic Versioning — Semantic versioning is a Specification where a version is represented by 3 numbers that means the same thing for every developer.

cmd → npm install lodash -- save

npm install lodash @ 3.3.0 -- Save - It give the version
3.3.0

npm install lodash@ 4.14 -- Save.

Installing from Package JSON