USEFUL

NPM

COMMANDS

npm install
<pkg_name>

➡ Installs a package from the npm registry and save it as a dependancy in the package.json file. The package code is stored in the node modules folder

npm uninstall <pkg_name>

➡ Removes a package from the package.json file and removes the module from the local node_modules folder

npm update
<pkg_name>

➡ This command updates the specified package. If no package is specified then it updates all the packages in the specified location

npm update -g

➡ This command will update all the globally installed packages. Example, CRA for React applications

npm **outdated**

➡ Checks the npm registry if any (or specified) package is outdated. It prints a list of all packages which are outdated

npm ls

➡ Lists all the packages as well as their dependencies installed. Use --depth flag to limit the search depth

npm help

➡️ Searches npm help documentation for a specified topic. It is used whenever the user needs help to get some reference

npm init

➡ Creates a package.json file in our project root directory. It basically asks some questions and creates a package.json file in the current project directory

DO YOU FIND THIS POST HELPFUL THEN PLEASE DO SHARE THIS POST WITH YOUR CONNECTIONS ;))