📝 Summary - Node Package Manager

📦 What are NPM or Node Package Manager?

- Node Package Manager is a tool which helps us to manage packages or libraries for our node project.

- Here developers store their JavaScript code, so other can search that code and download that reusable code in their project.

📝 Create Package.json file

- We create package.json file for storing the information about dependancies and package version.

- When we start any new NodeJS application, we have to create package.json file.

```
// Initialize Project with options
npm init

// Initialize Project without options(shortcut)
npm init -y
```

📥 Install Package

```
npm install package-name

npm i package-name

npm i package-name@version
```

🗑️ Uninstall Package

```
npm uninstall package-name

npm un package-name
```

🛠️ Install as Developer Dependancy

- When we want to use package in development environment, then we have to install package as Developer Dependancy.

```
npm i package-name --save-dev
```

🌐 Install packages as global package

- Sometimes we want to install package globally in our system.

```
npm i -g package-name
```

🔍 Find outdated packagesf

```
npm outdated
```

📈 Update outdated packages to it's minor version

```
npm-check-updates -t minor -u

// After that run
npm install
```

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