

A TINY CHEATSHEET ON



yarn

yarn is an alternative package manager to **npm**. It has several advantages over npm like package caching and parallel package installation

yarn add [package]

Install a **[package]**.
Add **-D** flag to install as devDependency
Add **global** option to install globally

yarn upgrade [package]

Update a **[package]**
To update the whole project dependencies don't specify **[package]**

yarn [script]

Run the script called **[script]** as mentioned in *package.json*

yarn global <command>[package]
Apply **add, upgrade, remove, list** to global packages

yarn version

Show current version of yarn

yarn init

Create a new **yarn** project/package. Add the **-y** flag to initialize with default configuration

yarn remove [package]

Remove a **[package]**
Removes *devDependency* as well

yarn list

List all the packages
Specify depth with **--depth** flag

yarn install

Install all the packages mentioned in *package.json* of the current project. Running just **yarn** does the same thing

yarn audit

Scan and list all the vulnerabilities in the project. yarn cannot fix them yet. Run **npm audit fix** to fix

