



NPM is a NodeJs package manager. It can be used to install node programs and it is also used to specify and link dependencies in development.

npm -h	Quick Help on npm
npm faq	Commonly asked questions
npm help-search <some search terms>	Search npm help documentation
npm prune	Removes extraneous packages
npm init	generate package.json in a module directory
npm install git://github.com/substack/node-browserify.git	install a version from a git repo and not from the npm directory
npm install <folder name@<tag version> tarball>	install a package
npm update npm -g	update the global npm version
npm outdated	list outdated libraries compared to currently installed node_modules
npm rm <name>	remove a package
npm star <pkgname> [<pkg>, ...]	mark your favourite packages
npm stars	view packages marked as favourites
npm unstar <pkgname> [<pkg>, ...]	unfavourite specified package
npm rebuild [<name> [<name> ...]]	rebuild a package
npm restart<name>	start a package
npm edit <name>[@version]	edit an installed package
npm view hook.io	view details of a npm package
npm-publish <folder>[--tag<tag>]	publishes a package to the registry so that it can be installed by name
npm uninstall http-server -g	uninstall a package globally
npm ls	This shows what is available on your system
npm link	The link command symlinks a package folder into your system, so that changes are automatically reflected.