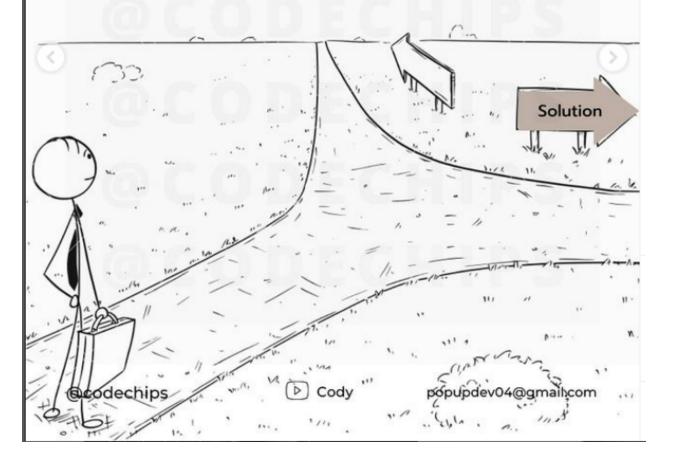






But where will you get all these parts?

Who will make sure to send you all necessary tools along with it?





That is where Nody comes to the rescue

Nody owns a Warehouse



@codechips





Sellers create the Parts and Provide it to the warehouse

These contain Parts along with Label





Lable consists of all the details along with the tools it needs to function properly (things it is dependent on)



eg:

name : Doors numbers : 3

description : Can be used as doors tools it uses : door handle , screws ,

window glass

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While delivering Nody checks the label and delivers the parts along with all tools needed and also adds the door part (part delivered) as dependency in the Car's lable

So from next on Car will automatically get all the needed parts too



name : Car model : VT48

dependencies : Doors, Tyres, Steering Wheel ,

Chasis



@codechips



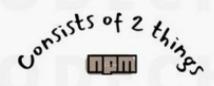


NPM works in the same way Nody does

but for JavaScript projects

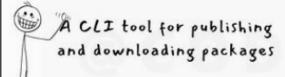
What is NPM?

NPM – or "Node Package Manager" – is the default package manager for JavaScript's runtime Node.js









an online repository that hosts JavaScript packages

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The main goal, is automated dependency and package management.

lable

You can specify all of your project's dependencies inside your package.json file, then any time you can just run npm install and immediately have all of the dependencies installed



package.jsor

```
(
"name" : "underscore",
"description" : "JavaScript's functional programming helper library.",
"homegage" : "nettp://documentcloud.github.com/underscore/",
"Keywords" : ['util", "functional", "server", "client", "browser"],
"author" : "Jercey Ashmenas cjeremy@documentcloud.org>",
"contributors" : {},
"dependencies" : {},
"repository" : ("type": "git", "url": "git://github.com/documentcloud/underscore.git"),
"nain" : "underscore.js",
"version" : "l.1.6"
}
```

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▶ Cody