YEOMAN dummy

First things first

Yeoman and all the tools we'll talk about use **nodeJs**You'll need **git** too

Some tasks you'll use later requires **ruby**

Almost there

Let's finish the installation **npm** & **gem** are your friends

A workflow > story

Create repository
Create virtual host
Dupliacte on local, dev, preprod, prod
Create base files, download dependencies
code

Compile less/sass & compile Coffescript
Minify ressources, optimize images ...
Refresh browser
Prepare to be production ready
Push it to production



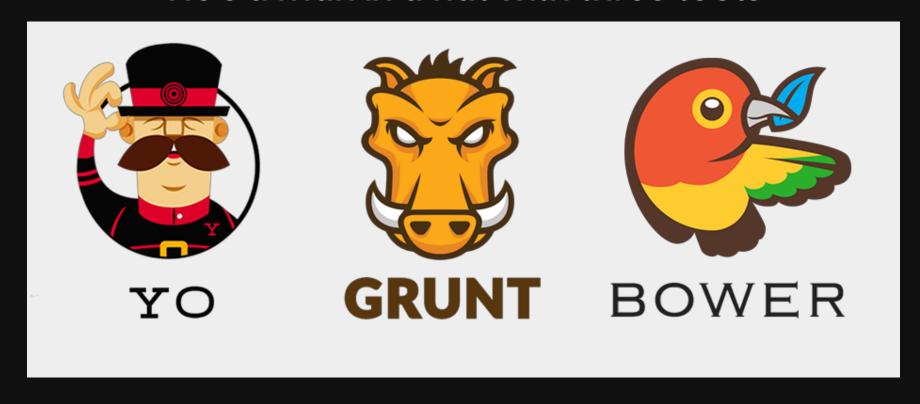
What can we do about it?

Automation

Launch project
Code
Watch | Build
Deploy

Meet Yeoman!

He's a man in a hat with three tools



YO... What?

Yo scaffolds out a new application Write your Grunt configuration Pull in your dependencies

Yo generator-*?

* make a wish

How about making a presentation about Yeoman?

\$ yo

Grunt?

It's used to build, preview & test

Building with Grunt tasks

Watch

Watch and do whatever you want

Bower!

It's used for dependency management

\$ bower search

So?

