## Things I wish I'd learned

in code school

## MM (YMMV)

## 12 weeks

PHP

JavaScript (Angular/Node)

Ruby on Rails

## Byeeeeeee!

# Any Compiled Language

- \* More career options
- \* Closer to 1s and 0s
- \* You might love it

- \* Head First C#
- \* Koans
- \* Get bored, make app

# A Real

- \* You might love it
- \* Takes time to learn

- \* Download one
- \* Start making that app!
- \* Press ALL the buttons

# How to Change Someone Else's Code

Most code is written by someone else.

- \* Volunteer: Nonprofits, Github, etc
- \* Clone a repo and step through it until it makes sense

## The Value of the Official Docs

- \* Definitive answers
- \* All the fun of reading the dictionary

docs.microsoft.com developer.mozilla.org

(start where you already understand)

# The First Thing About Devops

It will probably be your problem.

- \* Put that app on Github
- \* Now get that code on Heroku
- \* Bonus: transform it midstream with a script

# Production Versus ... Not

# Production is radioactive.

- \* Set up a staging environment for that app!
- \* Add a feature. Put it in staging before putting it in production.

# Working with a Product Owner

"I have altered the requirements.

Pray I do not alter them further."

# Make a thing for someone else.

# The Agile Catechism

To decide yourlevel of devotion.

\* read about it\* plan a party

#### Thanks!

@nextLevelBanana http://whiletrue.do