

Ryan Stong - Developer

rvanstong@gmail.com / (714) 330-3199 / dezdoes.tech

ABOUT

I graduated from a 19-week, 80 hour a week coding intensive, culminating in a final project in full MEAN stack, which was not in our curriculum. Went on from there to teach as a Teaching Assistant, while also working freelance web dev in San Francisco. I work hard, learn fast.

EXPERIENCE

Steven Label , Feb 2016 - current

Accounting Assistant and Developer

- Process documents for Accounting Department, ensuring consistency across digital and paper documents.
- Currently developing web app that tracks manufacturing machine usage, using Rails.

Web Developer, Oct 2015 - Feb 2016

Freelance

- Designed, built, and maintained custom websites for clients' specifications.
- Leveraged design knowledge to create dynamic websites that communicated brands.

Coding Tutor, May 2015 - Feb 2016

Freelance Coding Instructor

- Taught coding principles and web development to middle school students.
- Developed lesson plans based on previous experience as a teaching assistant.

Dev Boot Camp, March 2015 - May 2015

Teaching Assistant

- Taught coding fundamentals to current students.
- Established rapport with students about learning process and helped them through Dev Bootcamp curriculum, which included Git usage, Object Oriented Design, and best practices in Ruby and JavaScript.

SKILLS

- Ruby
- Sinatra
- JavaScript
- jQuery
- HTML5
- CSS3
- Agile Development
- Object Oriented Design

EDUCATION

Dev Boot Camp, Aug 2014-Jan 2015

+1000 hour, 19 week immersive coding boot camp. Learned Object Oriented Design, Agile Development practices, and built apps in week long sprints.

Westmont College, Aug 2008-May 2012

Bachelors of Arts, Communication Studies

Illustration Academy, July 2010

Three week illustration intensive program in classical media and graphics.

PROJECTS

myodotracker

Current project. Tracks runtimes of manufacturing devices with input from web-enabled odometers currently under development. I went with Rails because of familiarity. The app is API-like, since data is coming from outside source, but is not decoupled, as the app also handles views.

refbot

[site](#)

[repo](#)

Collates and collects image urls and allows user to set sizes with AngularJS. It's intended for artists, to gather reference without worrying about multiple browser windows. I came up with the idea because I needed reference when drawing, and did not want to collate content without assembling photos in a Photoshop file.