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SUMMARY

I am a full stack developer and Dev Bootcamp graduate. At Dev Bootcamp, I was many technologies including Ruby, JavaScript, Rails, Angular, and many others. More importantly, however, I was given the tools to quickly learn new technologies, while maintaining clean code, and following best practices. I also gained experience becoming an effective communicator in an AGILE environment. I am seeking a position in a challenging and stimulating environment, in which I can simultaneously contribute and learn.

SKILLS

DATA: SQL, ActiveRecord, Mongoose

DEVELOPMENT: Ruby, Rails, Sinatra, JavaScript, Node.js, AngularJS, JQuery, Express, Ionic, HTML/CSS, Git

OTHER: Korean, Spanish, NASM Certified Personal Trainer

EMPLOYMENT

Dev Bootcamp

Nov 2014 to Feb 2015 · San Francisco, CA

- 19-week, 1000+ hour program, in which I learned best practices for Object Oriented Programming, MVC and Test Driven Development.
- Developed proficiency in Ruby, JavaScript, and both back-end frameworks (Rails, Sinatra, Node), as well as front-end frameworks (Angular, Ionic, JQuery).
- Practiced pair programming in an AGILE environment, learning git workflow, and how to give and receive effective feedback.

Mr. BBQ

Waiter · Mar 2014 to Nov 2014 · Fullerton, CA

- Provided customers with excellent and enjoyable service, in a fast-paced, high-pressure environment.
- Assisted and trained incoming employees.
- Received numerous, positive written reviews for pleasant disposition and personality.

Sagye Elementary School

English Teacher · Jan 2013 to Aug 2013 · Jeju, South Korea

- Managed, motivated, and led classrooms of over 20 students from grades 1-6.
- Organized and coordinated events for students.

EDUCATION

University of Wisconsin - Madison

B.S. Economics 2012

Sogang University - Seoul, South Korea

10-week, 200 hour Korean language course, developing conversational Korean fluency

PROJECTS

CloudScript

- Integrated platform for doctors to videochat with patients, allowing for electronic prescriptions to be delivered within 90 minutes via postmates.
- Utilized io.js, MongoDB, Firebase, and WebRTC for the back-end, and AngularJS and Ionic for the front-end. Deployed on AWS.

Midnight Munchies

- Provides users with one-click access to the nearest, open food joints.
- Used multiple APIs, including Yelp and Google Places.
- Utilized Sinatra and ActiveRecord for the back-end, and HTML/CSS and JQuery for the front-end. Deployed on Heroku.

Sudoku Solver

- A sudoku solver made using Ruby.

Personal Site

- Personal website, using HTML5, CSS3, and JQuery.