BRANDON E L D E R

RUBY ON RAILS DEVELOPER

CONTACT



brandonelder.herokuapp.com



317.833.8808



brandonelder3@gmail.com



2630 Hitchcock Drive Durham, NC 27705

PROFESSIONAL SKILLS

Ruby $\bullet \bullet \bullet \circ \circ$

Rails • • • • o

Javascript & J $Query \bullet \bullet \circ \circ$

HTML $\bullet \bullet \bullet \bullet \circ$

CSS, Sass & Frameworks $\bullet \bullet \bullet \bullet \bullet$

Git & Github • • • O O

WORK EXPERIENCE

WORKED ON A REMOTE AGILE TEAM 2016-2017

Worked on a team of 5 developers to build a Ruby on Rails chess application that fully enforces the rules of the game.

- In charge of completing several of the app's features-front & back end tasks.
- Followed standard Agile and SCRUM methodologies and best practices including test-driven-development, pair programming, and frequent code reviews under the quidance of a senior developer.
- Uncovered, tracked down, and resolved bugs.
- Used the RuboCop gem to enforce the team's conformity to the Ruby style quide.
- Used CodeShip as a platform for continuous integration and deployment.
- Used Trello as an Agile board and Slack to ensure great communication between all developers.

LARRYS COFFEE, LEAD PRODUCTION COFFEE ROASTER 2016-PRESENT

- Manage the day to day operations of the roasting department.
- Use specially designed software to monitor orders and inventory while efficiently meeting production needs.
- Train & work with assistant roasters.
- Use Cropster & other industry applications to analyze, create and improve roasting profiles.

EDUCATION

THE FIREHOUSE PROJECT 2016-2017

In an intensive, mentor driven program, I learned how to be a developer capable of breaking complex problems into manageable tasks.

- Studied the foundations of web development while building applications from the ground up using the Ruby on Rails framework.
- Learned how to build out basic CRUD Rails apps involving mailers, validations, image uploading on AWS S3, and nested RESTful routes following standard Rails conventions.
- Implemented tests using the Rspec & Factory Girl for both unit and functional tests.
- Worked through traditional computer science algorithms and data structure challenges including stacks & queues, linked lists, graph searches and more.
- Learned version control with Git & Github.

MOOC PLATFORMS AND TUTORIALS 2016-PRESENT

- The Ruby On Rails Tutorial: Learn Web Development With Rails- Michael Hartl
- The Complete Javascript Course: Building a Real-World Project -Jonas Schmedtmann / Udemy
- The Complete SQL Bootcamp Jose Portilla / Udemy