

Rachel Prisock

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Education

Data Science Course - General Assembly June 2016

Studied machine learning, scraping, python, prediction and analysis of large data sets.

Back-End Web Development Course - General Assembly December 2015

Built and deployed Ruby on Rails applications and studied MVC, databases, routing, and APIs.

B.A. Psychology - George Washington University May 2014

GPA: 3.44 - Studied behavioral trends, neuroscience research, and statistical analysis.

Experience

Junior Full-Stack Developer - ECMC Innovation Lab April 2016 - Present

- Built client-facing applications in Ruby on Rails and AngularJS to support collegeabacus.org.
- Configured and managed AWS EC2 instances and PostgreSQL Amazon RDS databases.
- Wrote tests with Rspec in an effort to maintain high quality code and bug free applications.

QA and Support Technician - ECMC Innovation Lab August 2015 - April 2016

- Built 2 client-side features with AngularJS and Ruby on Rails to expand student profile testing.
- Created documentation for web applications to train interns and future members of the team.
- Identified and tracked bugs by analyzing user feedback to optimize application functionality.

Product Development & Innovation Intern - ECMC Innovation Lab April - August 2015

- Programmatically added 3,000+ institutions to College Abacus database using AngularJS.
- Trained 6 interns to use AngularJS to add institutions to College Abacus database.
- Planned system requirements with lead developers to boost efficiency of school-adding.

Technical Skills:

Languages

- Ruby
- Javascript
- Python

Frameworks

- Rails
- AngularJS
- Rspec

Databases

- PostgreSQL
- MySQL

Technologies

- AWS - RDS, S3, EC2, ELB
- New Relic