

Leo Ahnn | Full-Stack Web Developer

Skills

Frameworks: Rails, Sinatra

Preferred Languages: Ruby, Javascript, JQuery, HTML5, CSS3/Sass, SQL

Tools and Technologies: Git, AWS, PostgreSQL, RSpec, Capybara, Heroku, Agile/Scrum Methodologies, RESTful APIs, TDD

Operating Systems: Linux, Mac OS X, Windows

Projects

App.ly (Ruby on Rails) – A resource for college applicants utilizing data from the College ScoreCard API. Users can compare statistics and leave reviews

Bookish (Ruby on Rails) – Facebook clone utilizing a custom Authentication system, Amazon S3, Delayed Jobs, and SendGrid. Utilizes PostgreSQL and Heroku

Work Experience

USPTO, Alexandria, VA— *Patent Examiner* | August 2014 – May 2016

Examined incoming patent applications, worked with internal and external clients to meet bi-weekly quotas

Accenture, Raleigh, NC | Washington D.C — *Analyst* | June 2013 – June 2014

Worked with an interface functionality testing team to meet project deadlines using an Agile methodology to deploy software systems for national and state government

Cornell University, Ithaca, NY— *Teaching Assistant* | August 2012 – June 2013

Education

Viking Code School, Remote - *Full Stack Web Development* | July 2016 – October 2016

A selective, immersive 16-week course focused on full-stack development and utilizing an Agile process with pair programming, code review, and scrum. Technology focuses include: Rails, Angular, Sinatra, Database management.

Carnegie Mellon University, Pittsburgh, PA - *B.S Chemical Engineering, B.S Biomedical Engineering* | 2007 – 2011

Overall GPA: 3.61/4.0 | Major GPA: 3.91/4.0