LAUREN BALL

RUBY ON RAILS DEVELOPER

CONTACT

Location: Boston, MA Email: lauren.l.dev@gmail.com Visit: laurenball.dev

SKILLS

Technologies

- Ruby on Rails
- PostgreSQL
- MySQL
- JavaScript
- HTML & CSS
- Git
- RSpec
- CircleCI

Professional Skills

- System Design
- Feature Prioritization
- Refactoring and Optimization
- Continuous Integration
- API Design
- Team Leadership
- Conflict Resolution
- Engineer Management
- Mentorship/Teaching

EDUCATION

University of Tennessee at Martin B.S. in Computer Science

Graduation Date: December 2015 Major GPA: 4.0

FXPFRIFNCF

Annkissam. Boston MA

Senior Rails Developer | April 2019 - January 2021

- Lead implementation of company's first market-specialized SaaS product
- Implement structures for reducing overhead for SaaS client implementation processes within established applications
- Design and implement software with an emphasis on object oriented design and TDD
- Interface with product owner and implementation specialists to balance technical tradeoffs with client and system needs
- Coordinate architectural discussions across applications
- Mentor junior and mid-level developers and facilitate cross-application knowledge sharing

Rails Developer and Group Manager | February 2016 - March 2019

- Lead development of large, highly customized operational software with rapid development needs
- Represent application team in company-level architecture strategy
- Facilitate company-level training and onboarding with resource management and coordination
- Manage and develop careers of junior and mid-level developers
- Resource team member time to meet team-level financial goals while promoting healthy work/life balance of team members

OK Scrap (formerly United Bids), Martin TN

Software Engineer | January 2015 - February 2016

- Develop a client-side and server-side environment for handling daily business applications such as point of sale, inventory and auction management.
- Design and manage database of a large scale inventory system of a quickly growing company
- Interface with company owner and application team for thorough requirements gathering

University of Tennessee at Martin, Martin TN

Supplemental Instructor and Mentor | January 2014 - December 2015

- Instruct computer science students in C++ syntax and algorithms, as well as discrete mathematics
- Build supplemental assignments conducive to group and individual learning
- Lead classroom and computer lab activities
- Mentor and support other Supplemental Instructors by providing resources and conducting live observations