

Robbie Perlstein

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CAREER GOALS

I'm striving to find myself in a developer position that will strengthen my skills and grow a new, robust set of knowledge about software, business, and innovation. In the long term, I aim to take on a leadership role as a PM or software architect.

EDUCATION

B.S. Computer Science and Engineering GPA – 3.846
University of Colorado, Denver May 2014

TECHNICAL SKILLS

Languages	C++	Java	Ruby	SQL	Javascript	HTML	CSS	XML
Technologies & Practices	Ruby on Rails	Git	Agile	TDD	Pair Programming	Linux		
Some Experience	C	Python	PHP	SVN	Apache	JBoss	JMX	LAMP

EXPERIENCE

ZERISTA April 2013 - Present
Ruby on Rails Intern – Full-stack web developer

- Customized the Zerista event application to suit client needs and constraints.
 - Wrote hundreds of migrations to update the application's database.
 - Modified subdomain Rails views & styles to achieve customer's unique goals.
- Extended the administrative CMS to provide additional functionality.
 - Enhanced functionality and UX for an image asset uploader and manager.
 - Created a GUI for allowing Ops to editing an I-tree based database features.
- Identified, investigated and resolved critical bugs within the application.
- Weekly product testing – well known as being the most thorough tester!

ENODIA FINANCIAL TECHNOLOGY June 2012 – December 2012
Jr. Java Developer

- Developed real-time, server-side financial reporting software utilizing the FIX protocol in compliance with the Dodd-Frank Wall Street Reform Act of 2010.
- Developed trade reporting technologies for the London Stock Exchange's Turquoise trading group under similar reporting requirements.
- Maintained legacy code by providing additional functionality, patching fatal bugs, and redesigning outdated work-flow models.

PERSONAL STATEMENT

Through hard work and perseverance, I have earned the knowledge and experience required to succeed as a software developer, leader, and problem solver. I'm driven to prove myself, but I never let the serious parts of life stop me from having fun. I also play mandolin, collect art, obsess over science, and love the mountains.