Krista A. Nelson

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INTRODCUTION

I am a developer with a background in mathematics and a passion for problem solving. I am a leader, thriving on the challenge of both breaking down and explaining complex topics. I love working with others and have continuously proven to be successful in high demand environments. I am seeking a company that promotes individual and team growth and mutually values positivity, collaboration, and a focus on learning.

SKILLS/TOOLS

Ruby	JavaScript	RSpec	HTML/CSS	Sinatra	PostgreSQL	TDD	Pair Programming
Ruby on Rails	jQuery	MiniTest	Capybara	Bootstrap	Git/Github	Agile	Debugging

PROJECTS

Unleash | unleash-app.herokuapp.com | github.com/KristaANelson/Unleash

This three week individual Ruby on Rails project is a platform for people to connect with others in their community to find suitable playmates for their dogs. With this application I focused on UX/UI, utilizing OAuth with Facebook for an easy login. It accesses the Google Maps API for distance calculation, has AWS/S3 file hosting, and features a self-referential database relationship.

Hubstub | hubstub.us | github.com/KristaANelson/The-Pivot

This three week group Ruby on Rails project was a pivot from a food ordering site into a market place for both buying and selling event tickets. My focus on this project was agile development, pair programming, and largely refactoring a legacy codebase.

Speedy Turtle Pizza | speedy-turtle.herokuapp.com | github.com/KristaANelson/Dinner-Dash

This three week group project, creating a food ordering site, was our first Ruby on Rails application. This project focused on creating a session based cart, setting up authentication and securing authorization. My main focus on this project was the user login/logout feature, creating tests that follow the Arrange-Act-Assert pattern, and utilizing Factory Girl.

EDUCATION

TURING SCHOOL OF SOFTWARE AND DESIGN

Certificate of Web Application Development, 2015 With Ruby, Ruby on Rails and JavaScript

UNIVERSITY OF ILLINOIS at Urbana-Champaign

Bachelors of Science, Mathematics, 2007 Minor: Spanish

WORK EXPERIENCE

ORACLE AMERICA, INC., formerly SUN MICROSYSTEMS, INC. (2007-2014)

Broomfield, CO

I worked at Sun/Oracle from 2007 - 2014, where I was recognized for my ability to lead and communicate complex topics. Starting at Sun, I excelled in customer service, and quickly became a subject matter expert for customer-specific hardware configurations. During the Sun acquisition, I was recognized with a Sun/Oracle Integration Award, and served on the core team that brought Oracle's contract standards to Sun's legacy hardware. I was promoted to management, and lead a team that focused on Oracle's new frontier, Engineered Systems, which combined the complexities of both hardware and software.

Manager, Deal Management (March 2013 - October 2014)

- Directly managed a team of 7 Deal Managers in a positive atmosphere that promoted individual and team growth
- Advised, reviewed and executed on multi-million dollar, highly complex, and/or strategic customer order negotiations

Deal Manager (June 2010 - March 2013)

- Drafted and executed master agreements, ordering documents, addenda, and amendments
- Served as a super user on departmental projects including global training documentation and user application testing

Quote and Configuration Specialist (January 2009- May 2010)

Used extensive knowledge of computer hardware/software products to build and quote system configurations, providing a
total solution sale

Order Management Specialist Team Lead (June 2008- January 2009)

• Developed and protected relationships by serving as a primary contact for customers, seeing their issues to resolution, and being an expert resource for product and technical knowledge

Order Management Specialist (November 2007- May 2008)

Booked and managed over \$120 million of purchase orders