Justin Leveck

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Skills

Web

Ruby on Rails HTML / CSS JavaScript / jQuery

Testing

BDD / TDD RSpec / Cucumber Factory Girl / Capybara

Languages

Ruby JavaScript PHP

Databases

MySQL PostgreSQL

Source Control

Git

Platforms

Mac OS X Linux Windows

Editors

vim sublime

Education

University of California, Los Angeles Bachelor of Arts, Philosophy, 2006

Experience

ReachLocal, Irvine, CA

Software Engineer, October 2013 – Present

Collaborated with several teams using agile practices to develop, build and maintain several applications.

- Maintained a Ruby on Rails SaaS application using agile practices including BDD/TDD and peer review to ensure highlevels of test coverage and maintainability.
- Developed internal centralized blog and discussion system using Middleman and Discourse to facilitate collaboration across teams.
- Contributed to internal and external open source projects including 'Pra' and 'Discourse'

Bluedefense.com

Lead Developer, January 2009 – Present

Developed and configured a custom user interface utilizing PHP, CSS, & JavaScript.

 Managed, strategized, and scoped all marketing activities including (but not limited to) search engine optimization (SEO) and guerrilla marketing leading to an increase in traffic and profit.

Auction.com, Irvine, CA

Business Analyst, October 2010 – January 2011

Led a two-month contract automation project resulting in a 200% increase in efficiency processing escrows.

- Managed researching web design firms for the most comprehensive usability and scalability redesign effort to date.
- Discovered an online vulnerability where sensitive information was being revealed.
- Facilitated and lead requirement gathering sessions across several departments.
- Communicated and monitored critical changes in deadlines & milestones between projects.

The DIRECTV Group, Los Angeles, CA

Business Analyst, June 2007 – January 2009

Managed production outages by engaging appropriate teams, identifying root cause, and communicating resolutions to business and IT units.

- Developed complex SQL queries to pull information from SQL SERVER 2005 and ORACLE 9i database in order to track progress and trend growth.
- Provided production support for several business-critical billing systems.