

Kristen Hazard

Application Developer

805-550-6381

kristen@hazardbio.com

<http://hazardbio.com/work>

Summary

I am able to communicate with clients, management and/or analysts to translate requirements into successful applications delivered on time. I like working in small teams and I like to develop in small iterations for fast feedback from the client to keep the project on track.

Specialties

Languages: Ruby, C#, SQL, XML, XSLT, VB, Javascript, HTML, CSS

Frameworks: Ruby on Rails, .NET

Databases: SQL Server, Oracle, MySQL, Sqlite

OS: Mac, Windows, Linux

Experience

Founder, Designer, Developer at Suntoucher Software

April 2009 -Present

- Providing consulting services for Ruby on Rails and .NET web applications.
- Providing software and GIS mapping services to small and medium sized businesses.
- Conceiving, designing, testing and deploying Ruby on Rails applications on cloud.
- Creating book social networking site that integrates with Amazon Product Advertising API.

Vice President, Information Technology at Strategic Merchandising Partners

April 2004 -April 2009 (5 years, 1 month)

- Designed, developed, tested and deployed software utilizing agile processes in .NET environment.
- Gathered requirements based on discussions with users and management. Turned requirements into design.
- Designed and maintained architecture of all software developed.
- Built and managed a small IT department during a time of extreme growth in business.
- Mentored junior developers.
- Software components built included but not limited to Reporting, Photo Management, Issue Tracking, Dispatching, Accounting Integration for payout and invoicing, Quality Assurance, EDI, Recruiting, User Portals and Integration with Google Maps. See my portfolio at <http://hazardbio.com/work/portfolio> for more details.

Software Engineer at Quovadx

January 1999 -April 2004 (5 years, 4 months)

- Managed large teams of developers in California and Bangalore to successfully implement custom healthcare workflow solutions on proprietary platform.
- Developed insurance authorization applications on platform similar to ASP using XML, XSLT, JavaScript, SQL and workflow engine.
- Managed development, testing, quality assurance, installation and implementation of custom software solutions at client site.

Education

California Polytechnic State University-San Luis Obispo B.S., Mechanical Engineering, 1989 -1993

New College of California J.D., Law, 1996 -1998

The Pragmatic Studio Ruby on Rails Training, 2009