

JASON BARRY

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OBJECTIVE To work in a challenging environment with creative, intelligent thinkers. To develop thoughtful, efficient and elegant solutions to interesting problems. To be around people who settle for nothing but the best, and to exceed even my own expectations.

PROFILE As a creative web developer with a strong technological foundation, I have demonstrated success in inventive problem solving. My resourcefulness and ability to learn quickly benefits my teammates and I thrive in collaborative environments. I have a passion for researching the latest trends, excel in their implementation, and love to create compelling web sites and user experiences.

Languages

Actionscript / Flex
C, C++
Java, JavaScript, JSP
PHP
SQL
XHTML / CSS
XML

Development Applications

Adobe Design/Web Suite
Apache, Tomcat
Eclipse Platform
Microsoft IIS
Microsoft SQL Server
MySQL
Version Control (CVS, SVN)

Frameworks

CodeIgniter/CakePHP
jQuery/Prototype

Liferay CMS

Coding Practices

MVC Patterns
Object Oriented Programming
Templating Patterns

EXPERIENCE **The Scientist, Web Developer**

February 2009 - Present

Streamlined the workflow to bring our print product online. Within a small team, developed and designed sizable web applications for our biotech and pharmaceutical clients using a Java technology stack and open source solutions.

GSI Commerce, Front-End Developer

July 2008 - August 2008

Focused on user experience and design for large, enterprise scale e-commerce sites. Worked in a sizable team creating and maintaining sites with XHTML, JSP and CSS.

Ryan iDirect, Freelance Developer

February 2006 - April 2008

Served a key role as the primary developer on client projects and assisted in the completion of existing applications. Supervised local development servers and production environments.

PROJECTS **Amgen Scholars Foundation - Amgen Scholars - <http://amgenscholars.com>**

Developed a private, community based website for the Amgen scholars to use during and after their program. Built on the Liferay CMS the site used Java, Velocity and Javascript to deliver engaging content and community features including blogs, walls and message boards.

The Scientist - Numerous Projects - <http://the-scientist.com>

Developed and designed various online marketing sites to work in tandem with print advertising. Handled online features including a video awards competition as well numerous print supplements with a custom online presence.

Callaway Golf - Callaway Golf TV - <http://callawaygolftv.com>

Independently designed and developed nationwide streaming capabilities for the site launch. This involved streaming digital video using Akamai to an embedded player layered over the Flash interface. Worked in a team of developers on the PHP scripting for video retrieval service from the database.

Heineken USA - Draught Experience Site - <http://heinekendraughtexperience.com>

Independently developed and designed XHTML/CSS registration system with administration module. Stored registered applicants in MySQL database using PHP. Scripted applicant information retrieval from database and relayed applicant information to integrated flash training application.

EDUCATION **Bachelors Degree, Computer Science**

Class of 2005, University of Rhode Island, Kingston, RI