

CHRIS HATHAWAY
5509 Rutledge Dr
The Colony, TX 75056
214-250-6256
chrishathaway@gmail.com

OBJECTIVE

Skilled professional seeking a full-time position in software/web development, with expertise using the Java and PHP platforms, both in standalone software and rich web applications. Experienced in an agile environment, working directly with clients in the planning, production, and support of custom solutions, particularly with data driven projects.

TECHNICAL SUMMARY

Programming Languages: Java (7 years), PHP (3 years), C++, C#, C, Perl

Database Related: SQL (5 years), MySQL (4 years), Oracle (3 years), SQLite, Hypersonic

Web Related: JSP, JBoss, J2EE, Hibernate, Apache, Tomcat, Struts, HTML, XML, Javascript, CSS, AJAX, SEO, PPC, CMS, Drupal

Other: Linux (Ubuntu, Fedora), Windows (95 through Vista), Microsoft Office, Visual Studio, Eclipse, CVS, Subversion, UML, Visio, Komodo, IntelliJ

PROFESSIONAL EXPERIENCE

Tektronix Communications

Web Developer, E-Marketer

Richardson, TX
Feb. 2008 - Present

- Administered and improved PHP/MySQL based corporate website for a \$250 million company.
- Worked with B2B Marketing Team in implementing several channels of E-Marketing, including Targeted Email Marketing, Contact Management, Paid Search Advertising (PPC Ads), and Search Engine Optimization (SEO).
- Integrated new Marketing Automation solution (Market2Lead).

Technology Assisted Language Learning (BYU Tall Group)

Tester/Developer

Provo, UT
Aug. 2003 - Dec. 2006

- Started as Software Tester on large scale Java-based language learning software (>500 TLOC), soon became team leader.
- Created a new Automated Testing initiative using several technologies, including IBM Rational Robot.
- Took on role as Java developer, and eventually as PHP developer, using Oracle as a back end.
- Worked as Assistant DBA on large-scale Oracle database, with distributed Hypersonic instances.

e-kiwi, LLC (screen-scrapers.com)

Java/Web Developer

Provo, UT
Dec. 2005 – Aug 2006

- Worked with clients to build custom data extraction systems, using Java/JBoss JSP/Hibernate/MySQL stack.
- Introduced and developed a novel approach to extracting unstructured data, expanding the company's current offerings.
- Assisted in marketing strategies, including Search Engine Optimization (SEO).

EDUCATION

University of Texas at Dallas

Master of Science, Computer Science (MSCS)

Graduated: May 2008
GPA: 3.88

- Recipient of The Jonsson Distinguished Research Fellowship for Graduate Students

Brigham Young University

Bachelor of Science, Computer Science (BS)

Graduated: Aug. 2006
GPA: 3.65

- Recipient of Heritage Scholarship (full-tuition for 8 semesters)