

Resume

Leslie Steward

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Objective

Obtain a Software Engineer or Software Engineer in Test position. Design, develop, and improve user facing web applications.

Employment

Software Designer Engineer in Test - Google through Quardev

February 2008 – October 2009

Worked as an SDET vendor position creating automated and manual testing for Google Webmaster Tools. Evaluated design docs, mocks, existing features to develop test procedures. Executed procedures monthly for each release cycle. Design, build, run and maintain automated regression tests using Eggplant and Selenium test harnesses. Manually found regressions and new bugs. Helped manage bugs for 10+ developers, writers, UI designers.

Software Test Engineer 2 - Microsoft through Volt

July 2007 – January 2008

Software testing for Windows Experience team. Manual and automated testing of various video and hardware systems. Managed small cluster of machines.

Software Engineer - Bandersnatch Research, LLC

August 31, 2005 – April 28, 2007

Built, updated, and maintained an online newspaper for the oil and gas industry. Designed and created a custom content management system for the site. Created and maintained database tables to store content, NYSE stock data, user security and settings. Built a credit card processing tool with PayPal's Payflow Pro for subscriptions to the site. Used Corda's Popchart Pro to develop unique charting system. Worked with groups and committees to develop and create new products or techniques to increase efficiency in company.

Website Developer - Northwest Digital Design

June 2004 – September 2005

Developed secure online reservation system for a cabin rental service. Tested usability, validity of data, and quality of code. Worked with graphic designers to develop functional web service. Coding work includes PHP, MySQL, Javascript, CSS, and SSL.

Website Developer Volunteer - Fullspeed Comics

September 2004 – September 2005

Redesigned the website to incorporate an online inventory. Created MySQL tables to hold inventory, sales, and news information that are accessed with PHP. Updated online ordering system to allow for multiple categories of products.

Education

Bachelor of Science, Computer Science

Montana State University

Bozeman, Montana

Graduated May 7, 2005

Undergraduate classes

Flathead Valley Community College

Kalispell, MT

Related Course Work

- Computer Networks
- Computer Architecture and System Programming
- Compilers
- Database Systems
- Software Engineering
- Computer Graphics
- Operating Systems
- Theory of Computation
- Computer Science I, II, III, IV
- Matrix Theory, Statistics, Advanced Calculus

Skills

Java, C, C++, C#, ASP, ASP.NET, VBScript, PHP, SQL Server, (X)HTML, CSS, Javascript, XML, Unix, Windows (2000, XP, Vista, Server 2003), MySQL, PostgreSQL, Sensetalk

References

References given upon request. Please contact me.