

David Hazel

Fircrest, WA 98466

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Skills, Technologies and Software Suites

- C# ASP.NET, JavaScript, XHTML, CSS 2, Java 5, PHP5, C++, C, T-SQL, PL/SQL, ASP/CFM/ASPX/HTML/XHTML/XML/UML, Python, VB
- Visual Studio .Net 2003/2005, MS SQL Server 7.0/2000/2005, Visual SourceSafe 6.0, Team Foundation Server, Eclipse SDK/CDT/WPT, NetBeans, MySQL5, Oracle 9i , IBM DB2, MS Access, Rational Rose2000e, Visio 2003, OmniGraffle, Maple 9.5, Linux -Fedora Core 4, Feisty Fawn 2.6.20-13 , Windows, Mac OS X
- System Architecture, Analysis & Design Review, Software Assessments, Testing, Quality Assurance, V&V
- Web Services on mobile devices, Autonomous agent development with brickOS/Mindstorms, RTOS Embedded Programming w/ Zilog Z8(Intel Chip) and NetBurner MOD5282 (Motorola/ColdFire Chip) for embedded ad hoc network discovery
- Apache 2, IIS 6, ColdFusion MX7, Drupal 5.2

Qualifications

- Successful track record working with Department of Defense and Department of the Army, State and Local government, as well non-profit and for profit organizations and businesses.
- Demonstrated ability to analyze relationship between business and technical issues.
- Consistently recognized as having excellent interpersonal skills, and the ability to work under pressure.
- Demonstrated ability to marshal external resources to facilitate problem solving
- Ability to work effectively under minimal supervision.

Employment

Web Applications Developer

August 1995 to Present

Hazel Professional Services, Tacoma, WA - Designed, developed, and deployed XHTML/CSS standards compliant Web Applications utilizing custom built and open source software packages for the LAMP stack.

Instructor - Systems/Website Administration

January 2007 to April 2007

Clover Park Technical College, Lakewood, WA - Provided interim instruction in a variety of systems, network, and website administrative skills, including; network topologies, installation and security, web development and administration, e-commerce technologies and security systems.

ColdFusion Web Application Developer

November 2006 to Present

uwtlife.com, Tacoma, WA - Worked within the tacoma.washington.edu framework to provide standards compliant, static and dynamic web pages and applications utilizing ColdFusion 7.0, CSS2 and JavaScript.

C# Programmer, Network Assistant

July 2005 to July 2006

Business Internet Services, Tacoma, WA - Utilized OOD/D/P methodologies to create XML and database driven web applications with dynamic content as well as dynamically generated web controls. Designed and implemented relational data schema's using MS Visio 2002 and SQL Server 2000. Implemented front end access and logic using C#, Visual Studio 2003/2005 and SQL Server 2005. Successful completion of CTED's Community Services Block Grant reporting application led to \$40k follow on contract with CTED's Office Of Crime Victims Advocacy for a similar web application.

Lab Assistant - Summer Work Study

May 2004 to August 2004

Institute of Technology - UWT, Tacoma, WA - Designed and implemented RDMBS installation and configuration in support of Datamining and Database Design courses for the institute, including unattended installation and configuration scripts for server and client workstations. RDBMS's installed/configured include - MSSQL2000, Oracle 9i, DB2 v8.

Senior Consultant

January 1998 to July 2001

Booz Allen Hamilton, McLean, VA - Performed Functional/Technical Validation in support of T2P2, a bleeding edge Department of Defense medical tele-consultation implementation for the Pacific Rim -T2P2 awarded the 1999 Government Computer News Government Agency Award for Excellence -Due to positive contribution client increased size of task from \$600k to \$1.6M -Performance on T2P2 led to Technical lead position for automation of the ADTMC Sick Call System for the Army Medic training program, a related program under the same DoD funding stream -Performance on ADTMC led to Technical lead position for IV&V effort on ACPG's (Automated Clinical Practice Guidelines) integration into the CHCS computer patient record system for Military Health System beneficiaries. -Performance reviews consistently report "fully exhibiting" or "exceeding" target performance goals, especially in the areas of analysis, professional growth and writing/communication skills. Promoted to Senior Consultant 1999

Education

Master of Science, Computing and Software Systems

March 2007

University of Washington, Tacoma, WA, GPA: 3.42, Major GPA: 3.42 - ACM @ UWT, Chair Steering Committee. ACM @ UWT Web Developer. UW Tacoma Institute of Technology Web Developer.

Certificate, Oracle Applications Development

August 2003

University of Washington, Seattle, WA - Students develop the skills required to perform as an intermediate level Oracle Developer and apprentice DBA. Topics covered included: data storage objects, code objects, SQL, PL/SQL, Boolean logic, installation, configuration, importing, exporting, tuning, and debugging.

Bachelor of Science, Decision Sciences and Management Information Systems

January 1998

George Mason University, Fairfax, VA, GPA: 3.0 - Member - DMIS Club Member - Forensics Team
Business Manager - Expulsion! (Independent Student Newspaper)