

Jason G. Burns

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Summary

Accomplished software development lead with extensive experience in new development as well as improvement and enhancement of existing enterprise level applications. Proven ability to conduct detailed analysis, discovery and planning of large scale, multiple team development. Excels at problem solving, motivating teams and managing projects.

Experience**SuperValu/Albertsons, Boise ID - 2004-present**

Senior Software Engineer, Development Manager - ecommerce

- Design and implement migration from legacy ASP based ecommerce website to J2EE/BEA Weblogic based ecommerce website.
- Manage development and deployment of SQL/Oracle synchronization tools.
- Manage cooperation between internal teams and 3rd party vendors as well as an internal and co-sourced development team.
- Manage schedules and deadlines, track project requirements and architecture changes to ensure consistency with enterprise standards, methodologies while leaving a clear path towards future changes.
- Consulted on Enterprise Web Analytics project to consolidate and normalize analytics data from Apache and IIS web servers to the Enterprise Data Warehouse.
- Coordinate site design changes across ASP/J2EE websites to ensure consistent look and feel for both systems.

Senior Developer Analyst, Technical Lead – Portal Support –Tier 3

- Maintain support for enterprise applications based on C#/VB.net, ColdFusion, plSQL, ASP and J2EE/Weblogic/Struts.
- Integrate single sign on into legacy applications via Active Directory and .net Web Services.
- Manage support of multiple SharePoint Team sites for Human Resources, Legal, IT, Marketing and Operations

RPM Wood Finishes Group, Hickory NC - 2003-2004

Visual Basic Developer/Data Analyst

- Managed development of a Visual Basic 6 to VB.net update for internal sales application for an ERP upgrade rollout.
- Conversion of legacy reporting tools to SQL Server 2000 Stored Procedure based output data for Crystal Reports system.
- Developed SQL queries to normalize customer data.

- Implemented Crystal Reports for web reporting.

Fulenwider Enterprises, Morganton NC - 1999-2003

IT Director

- Implemented Microsoft Exchange Server and SharePoint Portal to facilitate communications between 40 store locations, accounting, HR and management.
- Manage migration from legacy DOS based accounting system to Great Plains eEnterprise including building back end system, data translation, creation of all reports and roll out of all clients.
- Migrated payroll systems to ADP.
- Developed in house custom application to poll point of sale systems and transmit daily sales information over the internet to give operations faster access to business critical performance information for 60+ external locations.
- Rolled out electronic timekeeping and developed in house scheduling application with sales history to give store locations more control and information to properly schedule and staff.
- Managed support technicians to keep store PC and Point of Sale systems running.

Western Piedmont Iwanna, Hickory NC - 1997-1999

Programmer/Analyst

- Developed internal application for classifieds management.
- Managed small network of Windows and Macintosh computers.

US Army, Fort Polk, LA - 1995-1997

19D Cavalry Scout

- Application testing of UNIX based war-game simulator JANIS.
- Maintenance of soldier information management and reporting tools. (MS Access)

Systems Proficiency

Operating Systems:

MS Windows NT4/2k/2k3/XP/Vista, Mac OS 9/X and Linux (Fedora, Red hat, Ubuntu, SuSe)

Scripting: ASP, ColdFusion, PHP, JavaScript, VBScript, Ajax

Database: MS SQL (6.5-2k5), MySQL, Oracle, Access

Web Design: Visual Studio.net, Dream Weaver, FrontPage, Flash MX, CSS, XML

Application Development: Visual Studio.net (VB & C#), C++, Visual Basic 6, Sun Java (Net beans & Eclipse for IDE), BEA Weblogic

Education

As a self taught developer, I learn best through books and self paced training systems. I have a tremendous amount of practical hands on experience, and my aptitude for design and development enables me to learn new technologies and languages quickly. I attended development classes at night while dual enrolled in high school and Community College before I joined the military. While in high school I also traveled the country for robotics competitions

with the Technology Student Association, placing second in Oklahoma City for the development of a voice controlled robot. My formal education is as follows:

Enterprise Project Methodologies: Cadence, APEX.

1992-1994

Western Piedmont Community College

Dual-enrolled during high school for C++, Object Oriented Development, Algorithms

August 2005-Current

Boise State University

I am currently attending Boise State University as a double major in Computer Science and Graphic Design.

December 1999

Global Knowledge

MCSE for Windows 2000