

## Summary of Qualifications

As a distinguished senior-level Information Technology Manager and Engineer I have a successful track record of completing highly complex technical projects. Being proficient in the management of multiple concurrent projects, I have the ability to properly identify priorities, make sound decisions, and effectively communicate the decisions within each project. Additionally, my organizational skills and attention to detail has allowed me to effectively prioritize issues, and delegate tasks, which has resulted in my ability to shine under pressure.

My project experience has been focused on architecting, developing, and maintaining highly scalable web applications. I have managed a variety of engagements ranging in size and complexity from small micro sites to electronic commerce platforms where the project duration is longer than a year. My dedication to task, adaptability, and eagerness to learn alongside a technical background that spans a decade has given me not only a comprehensive knowledge of software development, but exposure to a multitude of different environments.

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## Key Skills

- Enterprise Application Development
  - Strategic Planning and Assessment
  - Team Building and Mentoring
  - Software Engineering
  - Database Design/Development
  - Relationship Management
  - Leadership and Communication
  - Project Management
  - Account Management
  - Quality Assurance
  - Performance/Stress Testing
  - E-Commerce Systems
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## Professional Experience

**Go Farm, LLC.** — Pasadena, CA  
Director of Development

2005 - Current

- Worked with clients to develop an understanding of their current environment, business needs, and generated solutions accordingly.
- Oversaw all technical aspects of development from architecture to deployment including: technical specifications, functional specifications, wire frames, use cases, data modeling, and process modeling.
- Created detailed project scopes, implementation plans, and resource schedules.
- Managed multiple complex technical projects from the design (architecture) phase through completion (deployment).
- Communicated project plans to team members, stakeholders, and sponsors.
- Built prototypes, Research and Development of emerging technologies.
- Developed highly scalable enterprise web and windows applications.
- Regularly communicated with data centers to monitor site and application health and performance.
- Coordinated and managed engineering team, consultants, and other vendors.
- Recruited and Hired full-time developers and consultants.
- Documented all aspects of project lifecycle.
- Ensured critical business decisions were made in and informed and timely manner.

**Juxt Interactive, Inc.** — Newport Beach, CA  
Senior Developer and Production Manager

2004 - 2005

- Met with clients to assess business needs and develop strategic solutions.
- Authored technical portions of new business proposals, client technology budgets, and internal technology budgets.
- Presented proposals to clients and prospects.
- Worked with Project managers to ensure project delivery was on time, on budget, and in accordance with specifications.
- Lead team of web developers, flash developers, and html developers through the production process.
- Developed web applications and content management platforms using C#, SQL Server, Java/JSP, and Oracle.

- Utilized XPL-RPC to build middleware that allowed integration between Flash applications and back-end database driven systems.
- Implemented and managed an organization-wide design/development workflow incorporating version control, issue and feature tracking, and change management.
- Created and maintained vendor and partnering relationships.
- Developed a proprietary application that enabled team members to safely push updates to the development servers and promote these changes forward to the Q&A, and finally staging servers.
- Managed all aspects of application and site deployment.

**Specialized Marketing Services, Inc.** — Irvine, CA

2003 - 2004

Web Developer

- Designed and maintained web and windows based E-commerce, inventory management, and fulfillment systems for Fortune 500 companies.
- Developed websites in ASP.NET/C# with SQL Server 2000 database engines based on three-tier architecture.
- Hand coded front-end user interfaces using HTML/CSS/JavaScript.

**SYNTHETIC NUMEDIA, LLC.** — Walnut Creek, CA

2001 - 2003

Web Developer

- Developed web sites and applications using C# and powered by SQL Server for Windows environments and PHP powered by MySQL for the linux environments.
- Maintained and administered x86 linux web servers running Apache and Windows servers running IIS.
- Performed usability analysis, quality assurance, bug tracking, and implemented feedback systems.

**XCENTRIC SOLUTIONS, INC.** — Tucson, AZ

1999 - 2001

Producer & Lead Engineer

- Managed projects and development team from analysis phase through implementation and continued support phases.
- Delivered state-of-the-art web application and E-Commerce solutions to a diverse, nation-wide group of clientele.
- Designed and Implemented an extranet allowing clients to access project status, documentation, support, and billing information.
- Authored a user-based development methodology and framework, which included a comprehensive set of guidelines and procedures.
- Researched and documented cross-platform, cross-generation web browser compatibility.

**Education**

**Bachelor of Science**, Management Information Systems, 2001  
UNIVERSITY OF ARIZONA

**Areas of Expertise**

Web Technologies:	C#, ASP.NET, C, C++, Java, Java Servlets, JSP, JSTL, Hibernate, Spring, Struts, Groovy, Grails, Perl, PHP, ASP, XHTML, DHTML, CSS, JavaScript, AJAX, XML, XSLT, SOAP, XML-RPC, UML
Web Servers:	Apache, Tomcat, IIS, Jetty, BEA WebLogic, JBoss Application Server, Sun Java Web Server, Sun Java Systems Web Server, IBM WebSphere
Databases:	MS SQL Server, Oracle, MySQL, PostgreSQL
Operating Systems:	Windows (desktop and server families), Linux, OS X, Solaris
Software:	Adobe Acrobat, Adobe Illustrator, Adobe Photoshop, Microsoft Office, Microsoft Project, Microsoft Visio, Microsoft Visual Studios, Sybase PowerDesigner, OmniGraffle, VMWare Workstation, VMWare Server
Source/Version Control:	Subversion, SourceGear Vault, CVS
Bug Tracking/Issue Management:	JIRA, FogBugz, Bugzilla