

CHIEF INFORMATION OFFICER

C-SUITE LEADERSHIP | RAPID CUSTOM APPLICATION DEVELOPMENT | ENTERPRISE INTEGRATION

PROFESSIONAL PROFILE

Results-oriented technology industry leader and engineering principal, pioneering and managing complex IT solution designs including cloud-based applications. Leverage twenty years of requirements and infrastructure analysis expertise to drive business development and retention to customer-focused success.

- ◆ Provide leadership vision enterprise-wide via decisive and insightful executive leadership, guiding daily operations and policy implementation through strategic thinking and decision-making.
- ◆ Known for seamlessly coordinating and collaborating with internal organizations and third-party partners.
- ◆ Build and lead high-performance teams to manage, implement and streamline complex IT designs.
- ◆ Foster virtual team collaboration using relationship building and communications improvement.
- ◆ Spearhead project delivery within tight timeframes, using cutting-edge storage, security and VoIP tools.

CORE COMPETENCIES

Management: Strategic Planning and Management • Needs Analysis • Recommendation Proposal Delivery • Organizational Improvisation • Business Consulting • Staff Utilization
 IT Solutions: Cloud Computing Integration • SIP-Based Architectures • Integration and Optimization
 Security: Security Controls • Risk Assessments
 Client Retention: Customer Relationship Management • Disaster Recovery Solutions

TECHNOLOGY LEADERSHIP

SHARETECH CORPORATION, Los Angeles, CA

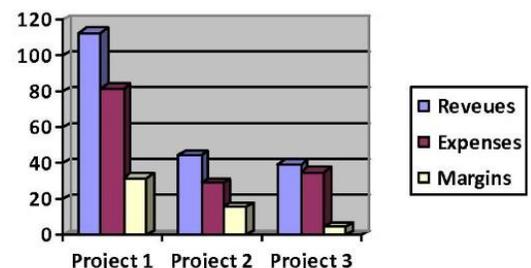
2009 – present

Global firm specializing in rapid prototyping of applications for defense and homeland security classified manufacturing.

Chief Information Officer (CIO)

Hired to ensure continuity while facilitating company transformation into enterprise class organization, for maximum retention. Leverage enterprise-wide information to re-engineer IT infrastructure and team strategy into efficient alignment with core business priorities.

- ◆ **Manage a six-person team supporting more than ten client companies** in rapidly assimilating new solutions and resource shifts.
- ◆ **Currently administering an \$112.3M contract** that completes systems within budget two months early.
- ◆ **Implemented a \$44.5M government contract** within budget that supported glass wave operations, which assisted US Forces in defeating improvised explosive devices.
- ◆ **Secured a \$39.1M for project improving communications security through project in-sourcing.** Balance security protocol compliance, productivity, risk and support for financial control systems and e-government in operational programs that supported client countries.



GLOBALTELECOM, Salt Lake City, UT & Los Angeles, CA

2005 – 2010

US-based global company, providing telco support including WAN implementations and security solutions.

Systems Engineering Manager

Pioneered engineering solutions, including integrated IT featuring best-of-breed technology for enterprise-level clients. Maintained subject matter expertise with two system engineering overlay teams, for expansive product teams. Spearheaded focus on relevant technology implementation comprehension, with supporting tools from diverse application and network vendors.

- ◆ **Supervised 34 System Engineers and Architects and reported to Systems Engineering Director.** Promoted to lead team of security solutions focused engineers. Managed three teams of varying sizes.
- ◆ **Successfully navigated corporate acquisition**, maximizing retention by facilitating virtual cross-training of hundreds of SE's, and organizing boot camps to develop security SE's into CISSP's.
- ◆ **Received President's Club recognition in 2009**, and **oversaw two President's Club recipients** from Systems Engineer Team supporting #1 sales branch nationally [\$257M revenue].
- ◆ **Seamlessly managed worldwide 11-member architect teams**, including unified network communications integration teams (MPLS, Internet, Frame Relay, Optical) and Tier 2 Engineering Teams providing specialized support for Verizon / MCI merger communications technologies.
- ◆ **Developed solution roadmaps** for diverse environments and architectures. Consulted on strategy and infrastructure practices. Improved client service benchmarks collaborating with product management.

WESTERN TELECOM, Salt Lake City, UT

2003 – 2004

US telco company providing communications including WAN implementations, data center space and security solutions.

Technical Consultant

Hired to bring expertise within overlay group of VoIP-solution focused engineers. Engineered networks aligned with contract terms and SLAs. Designed security solutions to mitigate network vulnerability.

- ◆ **Spearheaded development and implementation of first custom solution** within corporate network-based architecture to feature non-standard VoIP model. Managed installation, testing, software development and engineering certification, after streamlining the certification process.

SOFTDYNAMIX, Austin, TX

2000 – 2002

US-based software company, later acquired by Cisco.

Solutions Architect

- ◆ **Designed and sold first IMS-based Push-To-Talk solution with Sprint**, valued at \$10M. Opened Denver office to support largest client. Architected and implemented SIP-based wireless carrier PaaS.

EDUCATION

M.S., Information Systems, Technology/Management concentration, **UCLA**

2008

B.S., Systems Engineering, Economics Minor, Dean's List, **Texas A&M University**

1998

CERTIFICATIONS

- ◆ CISSP (Certified Information Systems Security Professional) – (ISC)²
- ◆ ITIL (IT Infrastructure Library) VCP (VMware Certified Professional)
- ◆ CCNA (Cisco Certified Network Associate) CCDA (Design Associate)