DANIEL P. HUNTER

Technical Transformation Leader

"A visionary IT executive who sees around the corner to recognize the value of new technologies."

Arjun Patel, Founder & CEO, AlphaTech, Inc.

248-555-0791 in dphunter@nomail.com

Technical trailblazer who separates hype from value

Leading practical, cost-effective IT strategies to propel companies forward

- Designed global architecture and infrastructure for a company whose clients require 100% uptime for critical supply chain operations.
- Drove transformation and pioneered technologies that delivered measurable results including a 135% reduction in telecom costs and a 120% reduction in Internet costs.
- Stabilized and updated global infrastructure for a global logistics company cutting outages by 80%.

Core Strengths

Technical Strategy
Project Management
Infrastructure Planning
Budget Management
Cloud Infrastructure
Business Continuity
Emerging Technology
IT-Business Alignment
Global Team Leadership

TECHNICAL LEADERSHIP EXPERIENCE

LOGICOM | Auburn Hills, MI | A global supply chain logistics provider serving high-profile, Fortune 500 clients.

2/2013 - Present

Global Director of Technology

Design robust, cost-effective infrastructure solutions and oversee IT architecture powering 100 facilities globally. Create vision to drive IT forward. Research new technologies and lead proof-of-concept evaluations. Manage a \$1.2M budget and team of six.

- Modernized Data Center: Piloted the \$5M build of a new data center with mission-critical recovery, redundancy, and 100% uptime. Project is now cited as one of the most successful in company history.
- Pioneered Logicom's first cloud solution utilizing AWS to support China business. Developed business case and championed concept to leadership. Drove automation for cloud deployment.
- Slashed backup-related service desk issues 99% by introducing a hyper-converged cloud backup system. Piloted transformation company wide.

Data Center Modernization Results 135% 120% Internet Telecom Data Cost Cost Center Cost Reduction Reduction Reduction

XPR LOGISTICS | Atlanta, GA | A \$4B international company that provides storage warehousing and logistics.

8/2011 - 1/2013

Manager, Enterprise Servers and Storage

Managed enterprise class servers and warehouse management systems to safeguard uptime at 250 global locations. Supervised a geographically dispersed infrastructure team of 14. Directed technical architecture, strategic planning, vendor negotiations, and a \$1.8M budget. Provided high-level technical advice to leadership.

- > Stabilized outdated legacy infrastructure, reducing outages by 80%.
- ▶ Spearheaded the research, design, and purchase of a new greenfield \$2.5M state-of-the-art, stable infrastructure consolidating multiple data centers and paving the way for growth.
- Piloted the high-visibility design and deployment of a comprehensive server and storage infrastructure for an automated warehouse the most critical project in the company.

"He has a true passion for innovation and delivering the best possible business value."

Ben James, CIO, XPR Logistics

LOGICOM | Auburn Hills, MI | A \$1.2B supply chain logistics provider with 100 global locations.

11/2004 - 8/2011

Manager, Enterprise Servers and Storage

Guided a team of five who provided systems engineering and administration for global enterprise infrastructure to ensure uptime. Managed technical architecture, planning, vendor negotiations, and a \$500K budget.

- Unified international teams formerly from three separate companies to work cohesively after an acquisition.
- Orchestrated a global team in a refresh of an aging UNIX server and storage infrastructure – improving speed, resiliency, and disaster recovery.
- Designed and deployed server infrastructure to support global rollout of SAP and WMS applications.

"Dan excels in evaluating upcoming technologies, separating the hype and focusing on bringing true value to an organization."

Claude Cedars, CIO, Logicom

EARLY CAREER

Sr. UNIX System Administrator for Magna Donnelly Corp. – a Tier 1 Automotive Supplier

EDUCATION

MBA | Michigan State University—Eli Broad School of Management | Lansing, MI Bachelor of Science (BS), Computer Science | University of Michigan | Ann Arbor, MI

TECHNICAL SYSTEMS OVERSIGHT

Platforms	Enterprise Systems	Infrastructure Design
VMware, AWS, Rubrik,	Oracle	SQL
NetApp, 3PAR, SAP, UNIX, Linux,	EDI	Progress
Solaris, Citrix, Windows, macOS	ERP	Informix

Explanation of Project

Header Graphic & Design

After consulting with Daniel and reading his letters of recommendation, a clear theme emerged: Dan was a visionary leader in technical transformation. With that in mind, I researched and curated the ideal visual to tell his story. The lightbulb suggests ideas and innovation, the top of the bulb resembles a globe, and smaller connected lights suggest connectivity. I designed the entire resume around this graphic, using varying shades of blue. To create the illusion that the bulb was casting light down, I ensured that all of the shadows in section headers and boxes were cast downward, and the brighter highlights were at the top.

Under Dan's name, I titled him as a Technical Transformation Leader. One of his most impressive letters of recommendation came from a high-profile thought leader who has built multiple billion-dollar tech companies. Since Arjan Patel (not his real name) is well known in technical circles, I featured his testimonial at the top left of the resume, as part of the header graphic. This endorsement further supports Dan's reputation as a visionary.

Branding & Summary

There were two aspects to Dan's brand. Yes, he was a technical trailblazer – but one who could evaluate new technology and separate true value from hype. He also ensured that the technology was practical and cost-effective. I created an arrow graphic to convey the benefit he offers, "to propel companies forward." I used a gradient to lighten the right side of the arrow to create the illusion that the bulb brightened that area.

Experience

Rather than the generic "Experience" heading I used "Technical Leadership Experience" to further reinforce his leadership skills.

One of Daniel's largest projects was building a new data center, which produced a number of impressive metrics. I created a graph of these results and matched it to the design of the resume.

As always, I used short paragraphs for Daniel's job responsibilities and bullet points for his accomplishments.

Dan had some additional letters of recommendation that spoke of his unique blend of innovation and practicality. I placed those testimonials next to the appropriate position.

Outcome

Dan was thrilled with the resume. We used the same graphic for his LinkedIn profile banner for consistent visual branding.