

Jason Campbell

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Summary

- CTO / Senior engineer with strong startup experience, including raising venture capital, recruiting and leading a team, and building products from the ground up.
- Areas of expertise: Internet architecture, software and hardware design, distributed systems, scalability, high-speed networking, security, cryptography, image processing, stock modeling.
- Direct development experience with: C++, C, Java, Perl, Linux, Windows, FreeBSD, TCP/IP, HTML/HTTP, Apache, XML, iCAP, SQL, embedded systems, and many other technologies.

Professional Experience

2002 – 2003 **Consultant / Entrepreneur**

- Built prototype consumer telephony device for pre-funding startup.
- Designed audio media server for pre-funding startup.
- Implemented stock-ranking system for ING Furman Selz.
- Building handheld-computer-based integrated public transit schedule software.

2000 – 2002 **Chief Technical Officer**, Zack Systems, Inc., San Mateo, CA

- Hired 25 engineers and helped hire CEO, CFO, VP Sales, Dir. HR and others.
- Helped raise \$8.5MM over the life of the 51 person company.
Investors: Bertelsmann Ventures, Sienna Ventures, Arabesque Ventures, and others
- Shipped three product lines, all based on a core platform which I designed.
- Developed and pitched Zack's technical vision in sales, PR, M&A, and venture contexts.

Zack's Edge Application Server was a platform for in-network applications such as virus scanning and spam filtering. It was targeted primarily at ISP/carrier add-on services and secondarily at enterprise network management.

1999 – 2000 **Chief Network Architect**, Zack Systems, Inc., San Mateo, CA

- Redesigned Zack's core servers, led and participated in coding the new design.
- Achieved 10x memory and 5x capacity improvements versus prior design.
- Helped invent technologies behind seven broad patent filings.

1995 – 1999 **Vice President, Technology**, Strategic Economic Decisions, Inc., Menlo Park, CA

- Led design and implementation of a web-based product incorporating database-driven HTML, dynamic PDF generation, live graphics (client-side applets), SSL, and redundant servers.
- Represented SED's technologies and products in sales and due-diligence contexts.

1988 – 1995 **Proprietor**, Introrse Systems, Fort Smith, AR

- Created and ran a software development consultancy focused on helping mostly non-technology-company clients use computers to run their businesses more effectively.
- Clients included Weldon Williams & Lick, Inc.; Riverside Furniture Corp.; IBM Corp.; Riggs-Distler, Inc.; KFC Corp.; Trans-America Tire Corp.; and others.

Education

Stanford University

BS Electrical Engineering, June 1995

National Merit Scholar, T.J. Watson Scholar

German House Financial Manager

Additional Information

- Filings towards eight patents
- Fluent in English and German
- Eagle Scout
- Avid photographer