Ivan Louis Gevirtz

3 Birchwood Ct. Princeton Jct., NJ 08550 (609) 851-9875 ivan@alum.mit.edu http://www.ivanism.com

Overview

Patented, Oscar-awarded, MIT-educated, tenacious technology pioneer with 18 years of professional results-driven leadership.

- Proven executive with a decade of experience leading, managing and coaching technologists.
- Over 28 years experience delivering scalable, high performance, low defect, cross-platform, secure • software, services, and sites. Successfully shipped well over a dozen software product suites.
- Deep experience throughout the entire high tech business lifecycle, consistently exceeding expectations.
- Inventor of several technologies: patent-pending Connection Reliability Using Stream Handoff (CRUSH) - firewall traversal technology, Analytic Data Organization Refinement Experimentation (ADORE) – analytic web data optimization, AudioKey – keyword extraction from audio, MagicEar – a kind of radio, CIPS – a form of AI, and Vispertek perimeter – a medical device.
- Tenacious, well rounded, and versatile team player with excellent communication, interpersonal, and mentoring skills. Able to perform all the roles required in a growth environment – "Get it done!"

Career Highlights

Wireless Generation

Director of Engineering.

Managing 4+ product divisions comprising 10 teams of about 80 people, including 50 developers.

New York. NY

- Reorganized structure of teams to increase productivity and effectiveness.
- Transformed *Tier 3 Support* organization to workflow based process yielding increased visibility.
- Created Geek Chic team focused on maintaining, propagating and enhancing company culture, recruiting and interviewing processes, and personnel development and retention.
- Enhanced adoption of Agile process, trained employees, and introduced Agile Mantras.
- Started new *Reporting Platform Team* to consolidate and modernize disparate reporting products.
- Championing new goals for dynamic content creation and production.
- Dramatically reducing siloed knowledge and single points of failure in personnel.
- Created OpenSource policy, security reviews, architecture board, tech lead lunches, 5% projects, ...

UpCompany (www.tracked.com)

Mar. 2008 – Jan. 2009 New York, NY

- Chief Technology Officer.
- Led team to build an extremely dynamic, data-driven website, using Agile process.
- Worked with CEO to secure over \$6MM in financing.
- Recruited and managed world class team of 16 – engineering, database, IT, QA, and PM.
- Created strategic and technical vision, requirements, roadmap, budget.
- Invented new web analytics methods, including ADORE system.
- Designed horizontally scalable and highly available system using service oriented architecture.
- Worked with team to solve record linkage, data disambiguation, and entity extraction challenges.

Princeton, NJ

Managed technical aspects of vendor relationships.

Clique Communications Corporation

Senior Director of Advanced Technology.

- Invented, developed and patented CRUSH a technology for low cost connectivity.
- Provided strategic and tactical leadership through high level talks and blog essays.
- Transformed development organization, resulting in quality products being shipped on time.
- Created design pattern vielding 40x performance with fewer resources. Presented tech talks.
- Co-Invented and managed development of AudioKey a technology capable of generating advertising revenue through extraction of profile and keyword information in audio data.

Bellevue, WA

Activated Content Corporation

Interim Chief Technology Officer.

Helped lead this technology restart to acquire investment.

Mar. 2009 –

Current

Aug. 2005 – Jan. 2008

Dec. 2004 – Aug. 2005

Coco Communications Corporation

Vice President of Technology.

Successfully grew 3 person startup to over 70, with millions in revenue, government and private sector contracts, global alliances with industry leaders, and a comprehensive product suite.

Seattle, WA

- Led team of 40 devs, PMs, OAs, IT ops, and SEs to successfully execute product roadmap.
- Built organizational processes including: recruiting and interviewing practices; coding practices; developer training; intranet; tech talks. Developed HR department. Built company culture.
- Testified to Alaska state legislation; Broadcast on TV throughout state. Presented at conferences. •

Seattle, WA

Siaxx Corporation

Amazon.com Anywhere

Chief Technology Officer, Founder.

- Provided vision and technical leadership throughout all aspects of business operations.
- Developed software through entire lifecycle, including 6 releases and live customer installations. ٠
- Authored white papers, technology vision, roadmap, use cases, competitive analysis, technology assessment, project plan, customer requirements, MRD and PRD.
- Presented material to industry analysts, partners, investors, advisors, legal counsel, and clients.

Seattle, WA

Developed the world's first mobile shopping applications, including international markets. Product

Collaborated with CEO on pitches, business plans, financial models, marketing, and legal.

won CellMania's WAPPY Award for Worlds Best Wireless Shopping Application.

Founding team member, Senior Software Development Engineer.

| • Project manager and lead engineer | for mobile auctions. Worked w | vith business development. |
|---|----------------------------------|--|
| Designed, analyzed and evangelize | d technical architectures to sen | ior management including CEO. |
| Helped invent XML based service | technology which became Ama | azon Web Services. |
| • Lead technical interviewer. Hired | 8 engineers. Mentored interns. | Taught technical seminars. |
| Siaxx Consulting, Inc., MA | Brookline, MA | Sept. 1992 – Aug. 1999 |
| Chief Executive Officer, Founder. | | |
| Organized and managed all aspects | of business. Selected clients of | letailed below: |
| Convergence Corporation: Instru | mental in having the company | rapidly acquired by Amazon.com |
| Open Media Framework: Worker | | |
| • Avid Technology: Led a team of | | |
| framework and tests. MPAA Acad | | |
| • Intel Corporation: Led software to | | |
| Lotus Development Corporation | | |
| Strategic Interactive Group: Coll | aboratively designed and deve | loped proof of concept for IBM. |
| Vispertek Inc. (Arrington Research) Chief Technology Officer, Founder, Inv • MIT Entrepreneurship \$10K compo | entor. | <i>May 1994 – Aug. 1996</i> and submitted SBIR grant. |
| MarketMAX, Inc. (SAS) | Danvers, MA | Jan. 1995 – Feb. 1996 |
| Software Architect, Entrepreneur. | | |
| • Worked with small team to develop | new product. Helped CEO w | ith strategic business plan. |
| Education | | |
| Harvard University WorldTeach | Quito, ECUADOR | Sept. 1996 – Aug. 1997 |
| Volunteer English Instructor at Escuela | | |
| Summited Mt. Cotopaxi – 20,000 f | eet. | |
| • Conversant in spoken Spanish. | | |
| Massachusetts Institute of Technology | | Aug. 1991 – Dec. 1994 |
| Bachelor of Science in Brain and Cogn | itive Sciences; Pre-Med. | |
| • Graduated in $3\frac{1}{2}$ years. | | |
| Varsity Basketball player – 4 seaso 99th Boston Marathon runner | ns. | |
| 99th Boston Marathon runner. Lab results written up in the <i>New Y</i> | Louk Times and the Wall Street | Internal |
| - Lab results written up in the New Y | ork rumes and the wall Street. | |

Microprocessor Systems Lab Instructor-- Managed class sizes of up to 60 students.

Mar. 2003 – Dec. 2004

Sept. 2000 – Mar. 2003

July 1999 - Sept. 2000