

Nachi Sendowski

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Summary

- Fourteen years of experience in software development, design, architecture, consulting and management, including large and small companies, partnerships, and startups.
- Experience in growing development teams, including recruiting, training, and promoting use of architecture and application frameworks.
- Experience in software engineering, development methodologies, software framework construction and use, engineering management, and business management.
- Expertise in Web technologies, client-server, database, distributed components, development tools construction, and implementation methods, with strong emphasis on production worthiness, architecture design, object oriented software engineering and software re-use.
- Extensive expertise with XML and related technologies. Published related work and consulted on major strategic planning, architecture and implementation of XML applications.
- Featured speaker at several trade shows and user conferences.

The Enticy Group, LLC. – Castro Valley, CA

May, 1998 – Feb., 1999 and June, 2001 – Present

Managing Partner

- Co-founded a software consulting company specializing in software architecture and application frameworks.
- Lead design and architecture of consulting and development projects.
- Designed and built custom Application Frameworks, a development tool consisting of XML data driven reusable objects to be used for database access, business process, security, and User Interface generation as well as User Interface handling for Web and client-server based applications.
- Clients include ABN AMRO, North America; THAP! a pre-IPO care management ASP; Aon Corporation, a Fortune 500 company; Elsevier Inc., world leading publisher.

RelayHealth Corporation – Emeryville, CA (Previously Healinx Corp. – Alameda, CA)

December, 1998 – June, 2001

Vice President, Product Technology

- Co-founded and built an Application Service Provider (ASP) delivering highly scalable web application software for secure messaging in the healthcare space.
- Conceived and developed product architecture using Microsoft technologies including ASP, VB, C++, COM+ and XML.
- Built and managed development teams.
- Delivered production releases.
- Patented company's intellectual properties. First named inventor.
- Served as technical voice to press and analysts.
- Engaged strategic customers and partners in a technical capacity.
- Served as technical due diligence voice to the venture capital community.

Terrace Consulting – San Francisco, CA

December, 1992 – May, 1998

Vice President of Software Engineering.

- Overall responsibility for technical lead throughout the organization.
- Led design, architecture, and development of major consulting engagements in various industries including Healthcare, Finance, insurance and Enterprise management.
- Staff education and management responsibilities.
- Participated in pre-sales situations and helped the sales force in closing business opportunities.
- Managed multiple large development teams in successful implementation projects
- Designed and developed a class library in VB, C++, and SQLWindows to encapsulate all SQL access and front-end development for Client-Server architecture systems. The class library is modeled after the Entity relation theory to easily link design with implementation.

Hewlett Packard – Palo Alto, CA

June, 1989 – November, 1992

Software Engineer, HPTV Communication Network and HP Media Application Laboratory.

- Multimedia databases development and various R&D and prototyping projects exploring new emerging multimedia technologies.

Publications:

Visual Basic Programmer's Journal	Jan, 2000	Making Use of XML (XML and Object Persistence)
XML Programmer's Journal	Oct, 1999	Making the Case for XML (XML and Structured Storage)
Visual Basic Programmer's Journal	Fall, 1999	Making the Case for XML (XML and Structured Storage)

Invited speaker:

Mount Diablo .NET	May, 2003	Enterprise Best Practices in a .NET Framework
Bay Area Association of Database Developers	March, 2003	.NET N-tier Application Architecture
VBITS 2000 San Francisco	Apr, 2000	Use XML for Data-Driven Web Applications
San Francisco Visual Basic User Group	Oct, 1999	Using XML in VB
Silicon Valley Visual Basic User Group	Oct, 1999	Using XML in VB
Centura International Developers Conference	June, 1996	Developing Re-usable OO Wizards
Gupta International Developers Conference	June, 1995	A Three-Tiered Application Success Story
Gupta International Developers Conference	August, 1993	Developing Class Libraries
Gupta International Developers Conference	August, 1992	Scheduled Backups for SQLBase in Windows Using C/API
Silicon Valley Gupta User Group	June, 1992	Using SQLWindows with Multimedia

Education:

San Francisco State University, San Francisco, CA	BS in Computer Science, Magna Cum Laude
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