

Steve Panhorst

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panhorst.net, L.L.C.
<http://www.panhorst.net/>

Objective To help companies by providing technology consulting services including network, server, and desktop maintenance, hardware and software evaluation and configuration, web development, and custom programming.

Education B. S., Computer Science (3.72/4 GPA, Magna Cum Laude) University of Missouri-Rolla
Minor in Mathematics 12/1988

Technical Skills Summary

Languages: ASP/VBScript, HTML, Java/JavaScript, C, COBOL

Databases: Oracle, SQL Server, DB2, Access

Operating Systems: Windows Server 2003/2000/NT, Windows Vista/XP/2000/NT/ME/98/95/3.1, DOS, OS/2, MVS/ESA

Hardware: Intel-based servers/desktops/laptops, Sun, IBM Mainframe

Architectures: Web, Client/Server, Mainframe

Phases: Requirements Gathering/Analysis, Conceptual Design, Detailed Design, Applications Development/Testing, Applications Maintenance

Roles: IT Manager, Enterprise Technical Architect, Project Manager, Technical Architect, Team Leader, Network/Performance Analyst, Systems Analyst, Programmer/Analyst, Business Analyst, Trainer

Employment Summary	<u>Technology Manager / Web Developer</u>	panhorst.net, L.L.C.	1/2001 – present
	<u>Technical Architect/Manager, Regional Director</u>	TAJ Technologies	11/1999 – 1/2001
	<u>Technical Architect/Manager, Programmer/Analyst</u>	Andersen Consulting	1/1989 – 10/1999
	<u>Programmer/Analyst</u>	Black & Veatch	5/1988 – 8/1988

Selected Clients, Roles, Projects, and Technologies

panhorst.net, L.L.C. (for 25 entities): Technology Manager

- Performed network, server, and desktop maintenance, hardware and software evaluation and configuration, and technology vendor management for Windows Server 2003/2000/NT, Windows Vista/XP/2000/NT/ME/98, PCs 1/2001 – present

panhorst.net, L.L.C. (for 15 entities): Web Developer

- Designed/built/maintained web sites, utilizing ASP/VBScript, HTML, JavaScript, SQL Server, Access, and IIS 1/2001 – present

Andersen Consulting (for the United States Postal Service): Technical Architect/Manager

- Identified an appropriate retail technology solution for the 15,000 smallest Post Offices, enabling additional products and services for remote customers and improved nationwide reporting, utilizing Windows 98 PCs with several peripherals and an integrated suite of software packages 8/1998 – 5/1999

Andersen Consulting (for American Express): Technical Architect/Manager, Programmer/Analyst

- Designed, assessed the development effort, and established programming standards for numerous enhancements to the TRIUMPH card processing software package, built in COBOL on an IBM Mainframe 1/1996 – 7/1998
- Led a department of 35 software developers of financial advisory tools porting more than 30 applications from Windows 3.1 to Windows 95; participated in applications development and testing in C

Andersen Consulting (for Banc One Mortgage): Technical Architect/Manager, Programmer/Analyst

- Designed the technical and application architectures, performed data modeling and data design tasks, created, maintained, and performance tuned the Oracle database, programmed key C modules, and co-managed all development phases for a custom business system which: 1/1993 – 11/1995
 - Utilizes Visual Basic, PCs, laptop computers, Windows 3.1, C, OS/2, Oracle, Sun, Solaris, RS/6000, and AIX
 - Was the industry's first comprehensive client/server mortgage origination system
 - Is presently in use by six of the fifteen largest mortgage-banking companies in the United States

Andersen Consulting (for Caterpillar): Project Leader, Programmer/Analyst

- Designed, programmed, and pilot-tested a client/server order entry system for deployment to the client's worldwide dealer parts network; the system utilizes C, PCs, OS/2, COBOL, DB2, IBM Mainframe, MVS/ESA, and CICS 5/1989 – 12/1992
- Co-designed, programmed, tested and implemented numerous components of a knowledge-based system to simulate the decision-making of warehouse storage controlmen, utilizing COBOL, DB2, IBM Mainframe, MVS/ESA, and CICS

Other Experience & Training

- Designed/built/maintained/hosted seven other web sites with thousands of pages and live audio/video broadcasts, utilizing ASP/VBScript, HTML, Java/JavaScript, Access, IIS, Windows 2000 Server, PCs
- Taught four and attended fourteen technical and non-technical courses at corporate training centers