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Organizational Driven Services	Information Systems	Technology/Strategic Plans
ROI/TCO Evaluations	 Streamlining Support 	Creating Ownership and Collaboration
 Policy Development 	Communications	Best Practices
Team Building	 Multiple Budgets 	 Analyses and Reporting
Grant Writing/ERATE	Quality Assurance	 Purchasing and Procurement

AREAS OF EXPERTISE

PROFESSIONAL EXPERIENCE

2013-Present

Scotts Valley Unified School District Scotts Valley ,CA

Interim Director of Technology

Performed duties of Director of Technology for school district including replacing wireless and upgrading network infrastructure

2012 - 2012

Natomas Unified School District

Chief Information Officer

Provided leadership for NUSD and charters. Managed a staff of eight in a district of 12,300 students. Wrote RFP's for district phone system and wireless upgrades. Member of instructional cabinet.

2011 – 2012 Benicia Unified School District Sacramento, CA

Information Technology Supervisor

Launched school for Benicia and Dixon with staff that was short 4 FTE. Replaced servers, troubleshot issues, and upgraded failed systems caused by A/C failure in master closet. Hired staff to meet service demands, increased bandwith to meet district needs, created IT assessment, and prepared a state adopted three-year IT plan.

2009 -2011Dixon Unified School DistrictDixon, CA

Information Technology Services Coordinator

Updated Technology Plans to include National Education Technology Standards, meet criteria for Educational Technology and eRate requirements. Technology plans were state approved for 2010 to 2013. Created technology assessment for current ITS in Dixon Unified SD including SWOT analyses, developed gap analyses and recommendations. Streamlined ITS support services and developed five year technology replacement plan.

2008 - 2011				IT Lead	Cor	sult	ting	& Research Team	National
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Management Consultant Specializing in Information Technology

Provided a variety of business consulting that included businesses/programs/departmental evaluations, audits, restructure, budgets and streamlining. Consolidated IT functions across companies to optimize efficiencies. Implemented solutions designed to meet each company's objectives; established vendor contracts and agreements. ITleadconsulting.com

1999 - 2008	Jefferson County School Districts	Madras, OR
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Director of Information Technology

Provided IT services to the Jefferson County School District, Jefferson County Education Service District, Culver SD, Ashwood SD and Black Butte SD that were mission driven. IT Services included multiple budgets, plans, project management, procurement, eRate, network infrastructure, server administration, quality assurance, customer care, programs, total cost of ownership analyses, system implementation and related duties. Participated in regional, national and statewide technology manager organizations.

Sacramento, CA

Contracted out for various network services, consulting and projects. Projects included information technology services for Oregon State Police (OSP) Headquarters, Tailored Solutions, Clackamas County Sheriff's office, and OSP Identification Services. Consulting services included analysis of network and computer solutions to best facilitate organizational needs.

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1990 - 1999

Oregon State University

Network Administrator for Information Services

Provided various levels of network support to campus colleges and departments from user level support to individual campus network administrators. Technology support entailed interoperability of servers with various platforms in a multi-protocol environment that catered to the diverse needs of Oregon State University's academic environment.

Additional duties included: creating technical information documentation, teaching workshops to both departmental computing administrators and end users, creating and supporting numerous organizational email engines, maintaining campus technical electronic mail lists, serving on committees for developing and designing technical changes, testing and evaluating software for campus wide needs, primary frame relay contact for remote sites, developing surveys and interviewing campus technical talent, and creating our organization newsletter to improve electronic communications in response to internal spamming. Provided information technology services for Agricultural Experiment Stations throughout the state. Created procedures and support web sites. Developed Strategic Plan for Department of Fisheries and Wildlife.

1990 - 1995

Oregon State University Academic Microcomputing Labs Manager for University Computing Services

Managed general access computing labs, teaching labs, and the residence hall network, which supported university students, faculty, staff, and occasionally community entities. Labs provided computers (PCs/Apples) with over two hundred programs to offer a diverse spectrum of applications and services for the different disciplines needed in an academic environment. Duties included technical aspects of design, configuration, installation and development of facilities and servers; developed techniques of implanting applications on a network unprecedented in the field to facilitate needs within a strict budget.

Administrative duties focused on all aspects of managing the 45 to 60 mostly part time student staff: recruitment, hiring, training, coaching, counseling, disciplining and terminating. Duties also included design and development of facilities, serving on campus committees to determine technical direction, assisting other facilities on campus, responsibility for multiple budgets, maintaining software legalities, evaluating hardware and software for purchase, writing proposals, writing reports, developing staff and facility policies.

1988 - 1990	Oregon State University	Corvallis, OR)			
Support Technician for University Computing Services						
Provided hardware sup	port for campus on both Apple and PC platforms.	Installed network systems throughout campus.				

1980 - 1985United States Air Force Cryptographic Technician with SCI/Top Secret Clearance

England, Texas, Virginia

EDUCATION

B.S., Mathematics, 1990 A.A., Electronics, 1985 MCSE (1998, 2002)

Oregon State University Corvallis, OR Community College of the Air Force **USAF** Microsoft Certified Systems Engineer

ADDITIONAL INFORMATION

Community: Boys and Girls Club Board, Boys and Girls Club Chair, Boys and Girls Club of Central Oregon Board of Governors, Jefferson County Kids Club Board President Organization Memberships: International Society for Technology in Education, Oregon Professional Development Cadre, Technology + Learning, OAESD, NSBA

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Corvallis, OR

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