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Executive Summary:

With over ten years of experience in the computer and network systems industry, I provide a high level of competency in software and system design, development, and deployment. I am a high-energy, well-focused leader with a solid technical direction, dynamic communication abilities, and innovative ideas. As a leader, I enable and motivate all colleagues within the organization to deliver a superb quality product on time and in budget.

Objective:

My desire is to work with a corporation and/or agency that is very focused on producing the best quality work and exceed customer demand. I look forward to working with organizations that face and accept challenges, embrace workforce continuity, and encourage career path development.

Education:

Brainbench Perl Master, Brainbench.com, August 2003
Brainbench PHP4 Master, Brainbench.com, August 2003
Brainbench Unix Administrator Master, Brainbench.com, August 2003
Sun Certified Network Administrator (SCNA) - Solaris 9, Sun Microsystems, July 2002
Sun Certified Network Administrator (SCNA) - Solaris 8, Sun Microsystems, May 2002
Sun Certified System Administrator (SCSA) - Solaris 8, Sun Microsystems, March 2002
NetCool Certified Consultant (NCC), Micromuse, Inc, May 2000
BS in Computer Science, University of South Alabama, Mobile, AL
High School Diploma, Mississippi School for Mathematics and Science, Columbus, MS

Experience:

Marshall Space Flight Center • Huntsville, AL

SAIC :: Systems Architect/Technical Lead :: March 2004 – Present

Performed duties including continued design of network and enterprise management systems and architectures to support the NASA environment. Served as the focal point for all technical aspects relative to network/enterprise management and provided direction of new network management engineering principles.

DigitalNet Government Solutions :: Lead Systems Analyst :: June 1999 – March 2004

Commissioned to assist in the design, development, implementation, and support of comprehensive systems and software resources for management of the NASA Integrated Services Network (NISN). Responsibilities include developing business strategies and projects and communicating expectations and deadlines to employees. Led development efforts relative to network management including coordinated deployment schedules, customer review sessions, software review, and deadlines.

Led integration of customer and commercial tools including NetCool, network data visualization tools, and custom data acquisition and display. Also responsible for deployment and management of advanced system administration techniques including Solaris enterprise technologies such as IP MultiPathing (IPMP), Dynamic Reconfiguration (DR), Jumpstart and Flash Archive installations, and Sun Management

Center.

Awards include a corporate Core Values Quarterly Award and several other outstanding performance awards.

Ciba Specialty Chemicals - Polymers U.S. Division • McIntosh, AL

Network Manager :: May 1997 - June 1999

Directed a group of employees in maintaining, installing, and developing services and programs for a division-wide SAP on HP-UX implementation, Windows NT rollout, Linux server deployments, Novell Netware upgrades, and LAN/WAN reconfiguration projects. Other responsibilities included producing a yearly budget, setting employee goals and priorities, and communicating with vendors.

Administered SAP business systems on high-availability HP-UX K-class servers design with EMC Symmetrix storage arrays. This responsibility included managing all aspects related to data backup, Oracle process management, DNS, web services, e-mail, printer management, NIS+, and other related tasks.

Awards include 4 Special Recognition awards and several other outstanding accomplishment awards.

Mobile Area Freenet • Mobile, AL

System Manager :: May 1995 - June 1999

Managed volunteers working on systems and was responsible for overseeing all server and software configuration, performance, and maintenance. Acted as the primary contact for all server technical issues including specifying new equipment and software. Designed, developed, and implemented a new interface for the entire user-base. Performed and directed all administration for Solaris, Linux, and Windows systems

Tech Advanced Computers • Mobile, AL

Sr. System Technician :: July 1995 - May 1997

Provided customer service in the area of repair and installation of PC hardware and software configuration. Other responsibilities included the maintenance of WAN links, local Novell server administration, and customer assistance for Linux.

Professional Expertise:

Network Design:

TCP/IP, SNMP/RMON, ATM, Cisco LAN/WAN/ATM equipment, NetScout RMON Probes

Network Management:

NetCool/Omnibus, HP NNM OpenView, IBM Tivoli Enterprise Console, Concord eHealth, NetScout Performance Manager, CiscoWorks 2000, Cisco WAN Manager, MRTG/RRDTool

Operating Systems:

Solaris, Trusted Solaris, Linux, HP-UX, Irix, Windows 95/98/2000/NT, Novell Netware 4/5

Programming:

C/C++, Perl, PHP, Expect, Tcl/Tk, JAVA, Motif/X/GTK+

Security Clearance:

Active - Final clearance on 24 April 2004.

References:

[Available Upon Request.]