

**OBJECTIVE:** To obtain a position where my skills and knowledge can be applied in a cooperative environment.

**OPERATING SYSTEMS:** Unix - Linux (RedHat, SUSE), FreeBSD, SunOS - Solaris, IRIX, Windows 95, 98, 2K

**EXPERIENCE:**  
Aug 00 - Present

**Jason Geosystems, Houston TX.**  
Systems Administrator

Jason Geosystems is a leading developer and provider of high-end software technology for multi-dimensional, quantitative signal analysis and modeling.

**Responsibilities:**

Linux (Unix) - Installation, configuration and administration of Linux based servers. Implementation, management and support (if applicable) of Firewall, FTP, Sendmail, POP3, Webmail, Non-Authoritative DNS, Apache, Samba, print servers, MRTG, backup systems and X workstations and laptops for the US, Canadian and South American offices.

Solaris/IRIX (Unix) - Administration and maintenance of SunOS/SGI workstations and servers. Responsible for FlexLM, NFS, user management, system installs, upgrades, patches, third party software and troubleshooting software and hardware issues.

Responsible for Network design, monitoring and troubleshooting, switch management, NAT, hardware and software recommendations and purchasing.

End user support for Unix, Window95, Window98, Windows2000

1999 - Aug 2000

**Houston Area League of PC Users (HAL-PC), Houston, TX.**  
Systems administrator, second level technical support

HAL-PC is the world's largest computer club with a membership base of over 13,000 and Houston's best internet service provider with a user pool of over 8,000.

**Responsibilities:**

Responsible, as part of a seven-member team, for implementation and maintenance of Internet HTTP, FTP and mail servers.

Installation and configuration of Linux and FreeBSD (Unix) servers workstations, remote workstation (bootp), arrays and Raid devices.

Installation, configuration and maintenance of internal servers running Samba, Sendmail and NFS; HALNet user support tracking system (Jitterbug), and print servers.

Second level technical support involving Windows 95/98, ISDN and ADSL, along with other hardware/software combinations.

System support for the help desk, administrative personnel, Special Interest Group (SIG) leaders, volunteers and members of HALNet and HAL-PC.

1995 - 1999

**The Aldridge Company**, Houston, TX.  
Network designer, webmaster, technical support

The Aldridge Company is a Houston-based commercial ISP geared to the needs of each individual customer, offering turn-key solutions for e-commerce.

**Responsibilities:**

Installation of LANs, WANs, servers and workstations.

Technical support and troubleshooting for Windows 95/98, tutoring customers, web design and maintenance.

1992 - 1995

**Lucas Craftsmanship**, Spring, TX  
Foreman

Lucas Craftsmanship is a prominent construction company that specializes in remodeling and new construction.

**Responsibilities:**

Customer relations, material control, and quality assurance, delegation of tasks to ensure efficient performance, PC troubleshooting.

**EDUCATION:**

1981-1985      General Diploma, Northern Highlands Regional High School  
1988-1990      Houston Community College, 1.5 years computer science

**INTERESTS:**

Volunteer:      Houston Area League of PC Users  
Personal:        Skiing, golf, hiking, saltwater fishing