

Professional Experience

Over 20 years computer related experience including Macintosh, PC and Linux platforms, troubleshooting software and hardware problems. 10 years of website building. 9 years managing computer lab resources and personnel. 8 years server Administration, including mail (Qmail), web (apache), QTSS and other required server technologies.

[Technical Skills]

Operating Systems

- Debian GNU/Linux, FreeBSD
- MacOS System 6.x-X
- MacOS X Server
- Windows 95/98, NT, 2000, XP

Server Software

- Apache
- Bind
- MySQL
- Qmail
- Request Tracker
- Vpopmail

Networking

- Appleshare
- DNS
- DHCP
- FTP
- HTTP
- IMAP
- SMB/Samba
- SMTP
- TCP/IP
- WebDAV

Design

- Dreamweaver
- Golive
- InDesign
- OmniPage Pro
- Photoshop
- PageMaker
- QuarkXPress

Hardware

Upgrade, repair and troubleshoot Macintosh and PC/x86 systems, including computer peripheral & component implementation: Network hardware, SAN Storage.

[Employment]

Technical Consultant

2002-present

Troubleshoot Systems. Recommend systems and upgrade paths. Website design and maintenance. Install and Configure, computers, backup systems, networks for homes and offices.

System Administrator

1998-present

inlex.net

Manage and maintain host servers including DNS, Apache, MySQL, Qmail and related software.

Lab Manager

1997-2002

University of Texas

Maintained the hardware, network, and user interface for the Center for Advanced Studies in the Arts Research Lab. Assisted students, staff, and faculty in using equipment and designing presentations, class curriculum, research. Job duties include: purchase, install, maintain hardware and software, develop and implement policy, technical consultant, assist and advise in faculty projects, video editor, webmaster, server admin, including web, streaming video and cross platform file sharing and inter-application operability.