Matthew S. Ammons

Experience

1998 - Present

Collin County Community College

Plano, TX

Director ACS

- Design and implement campus wide infrastructure upgrade implementing Cisco equipment.
- Install and configure Internet connectivity to include firewall and DNS services.
- Complete conversion from Pegasus Mail to campus wide GroupWise email implementation.
- Supervise and maintain fifteen computer labs.

1997-1998

Collin County Community College

Plano, TX

Network Manager

- Converted Network OS from Netware 3.12 to Netware 5.1.
- Designed and developed desktop installation for lab computers.
- Converted faculty and staff desktop and software to new NOS.
- Installed and maintained Microsoft IIS servers for campus wide utilization.

1995 – 1997

Brownwood Computer Innovations

Brownwood, TX

Network Engineer

- Installed and configured all Novell applications on various platforms.
- Installed and implemented various Microsoft networks.
- Configured and implemented Internet connectivity to include DNS and firewall.
- Designed, installed, and troubleshoot network cabling.

1993-1995

Self

Brownwood, TX

Network Consultant

- Designed and implemented complete network solutions for nine local school districts.
- Maintained various network platforms for local businesses.
- Maintained and supported various networks to include Ethernet, Fast Ethernet, FDDI, ArcNet, and Group Multi-Plexing.

1987 - 1991

US Army

Karlsruhe, Germany

Communications (31M1P)

- Installed and maintained Digitial Group Multiplexing switch van.
- Provided communication for front line military advancement.
- Provided voice and data for local and worldwide connectivity.
- Provided direct communication support during Desert Storm.

Education

1993-1995

Howard Payne University

Brownwood, TX

- B.B.A., Computer Information Systems.
- Part time Lan-Administrator

1991-1993

DeVry Institute of Technology

Irving, TX

- Associates Degree Electronic Technologies
- Lab Assistant

Certifications

Cisco Certified Network Administrator

Novell CNE