Lead Electronics Technician Lead Electronics Technician Lead Electronics Technician - BJ Services, LLC Houston, TX To obtain a position as a Network Security Professional Authorized to work in the US for any employer Work Experience Lead Electronics Technician BJ Services, LLC - Tomball, TX August 2016 to Present   Responsible for testing, troubleshooting and repair of proprietary instrumentation on land and sea based fracturing equipment   Responsible for replacement and upgrading of all instrumentation on while equipment is rebuilt   Responsible for troubleshooting and repair of all computers, network equipment and software at facility   Responsible for troubleshooting and repair of the Hirsch access control system   Responsible for troubleshooting all computer, LAN and WAN based problems, Windows XP, Windows 7 and Windows 2008 Server, Cisco Catalyst Switches C2960 Network Analyst The Computer Hut, LLC - Little Rock, AR January 2016 to August 2016   Installation and maintenance of network switches, routers and Firewalls   Server virtualization.   Maintenance and troubleshooting of client networks.   TI and DSL connectivity   Experience with Windows Server 2008 R2, Windows Server 2012 R2, VM Ware, Active Directory, MS SQL Server, MS Exchange 2010, HP, Dell and IBM servers, Cisco Routers and Switches, Veeam Backup Solutions Electronics Technician Baker Hughes, Inc - Searcy, AR January 2012 to November 2015 Responsible for testing, troubleshooting and repair of proprietary instrumentation on land and sea based fracturing equipment   Responsible for replacement and upgrading of all instrumentation on while equipment is rebuilt   Responsible for troubleshooting and repair of all computers, network equipment and software at facility   Responsible for troubleshooting and repair of the Hirsch access control system   Responsible for troubleshooting all computer, LAN and WAN based problems, Windows XP, Windows 7 and Windows 2008 Server, Cisco Catalyst Switches C2960 Construction\Service Manager JE Systems, Inc - North Little Rock, AR August 2009 to January 2012 Responsible for overseeing all phases of service and construction work including managing technicians   Responsible for installing and servicing Fire Alarm Systems, Burglar Alarm Systems, Secure Door Access Systems, CCTV and DVR Camera Systems   Responsible for installing and servicing small Ethernet networks and wireless LAN networks using 802.11b & g standards   Experience with Bosch Security Systems,

DVRs, and ReadyKeyPro Secure Door Access System Experience with Cisco and HP Ethernet network switches   Achievements: Network Administrator/Engineer Greenwood Public Schools - Greenwood, AR July 2006 to August 2009 Greenwood, AR   Network Administrator/Engineer   Network security and management of user accounts   Addition of new servers with internal and external RAID arrays and replacement of old servers   Remote and on Site User Support   Installation and Maintenance of Wireless LAN 802.11B & G   Installation of server applications and follow-up support as needed   Installation and maintenance of network hubs, switches and routers   Experience with Apple servers and laptops   Light programming in MS Access and Website Development   Experience with Netware 5.x and 6.x, Novell Open Enterprise Server Linux, Windows 2003 server, Novell Zenworks 7.0, Novell Groupwise, MS SQL Server, Apple OS X   Experience with Dell SCSI RAID controllers (all models), Adaptec SCSI controllers, Cisco 6500 series switches Alarm Technician JE Systems, Inc - Pocola, OK March 2005 to June 2006   Responsible for installing and servicing Fire Alarm Systems, Burglar Alarm Systems, Secure Door Access Systems, CCTV and DVR Camera Systems   Responsible for installing and servicing small Ethernet networks and wireless LAN networks using 802.11b & g standards   Experience with Bosch Security Systems, DVRs, and ReadyKeyPro Secure Door Access System   Experience with Cisco and HP Ethernet network switches RF Engineer Newroads Telecom - Fort Smith, AR July 2004 to March 2005   Responsible for designing and implementing point-to-point and point-to-multipoint radio frequency network connections in the unlicensed RF spectrum: 900Mhz, 2.4Ghz, and 5.8Ghz   Inventory control of all equipment needed for installs and replacement including purchasing and Return Merchandise Authorizations   Troubleshooting and repairing problems at customer sites   Conducting site surveys for 802.11b & g wireless hot spots and implementation   Antenna tower and telephone pole climbing experience Network Engineer / Computer Tech Advantage Information Services - Fort Smith, AR July 2003 to July 2004 Fort Smith, AR   Network Engineer / Computer Tech   Responsible for all matters regarding Information Technology including: PC's, Servers, Network and Phone System   Experience with Cisco PIX 515E Firewall, Dell Power Edge Servers, ESI IVX128 Phone System, and DSL connectivity Network

Administrator Sparks Health System - Fort Smith, AR November 1999 to June 2003 Fort Smith, AR Network Administrator   .Installation and Maintenance of Uninterruptible Power Supply Systems   Network security and management of user accounts   Addition of new servers with internal and external RAID arrays and replacement of old servers   Specific end-user support at user location   Installation and Maintenance of Wireless LAN 802.11B & G   Installation of server applications and follow-up support as needed   Creating Server clusters using Windows 2000 Advanced Server and LEGATO RepliStor   Installation and maintenance of network hubs, switches and routers   Light programming in MS Access and MS Visual Basic   TI, Frame Relay, ISDN, and DSL connectivity   Experience with Netware 4.x and 5.x, Windows NT 4.0 and 2000 server, Novell Zenworks 2.0, MS Exchange Server, MS SQL Server, Citrix Metaframe XPe, HP Open View   Experience with IBM SCSI RAID controllers (all models), Adaptec SCSI controllers, IBM EXP 300 storage expansion units, FAStT600 Storage Server, Cisco 4500 and 6500 series switches, Cisco Aironet 1200 Series Access Point Manager of Technical Services ProphetLine, Inc - Fort Smith, AR June 1995 to November 1999 Fort Smith, AR   Manager of Technical Services   Installation, support, and design of Local Area Networks for clients   Specific end-user technical support by phone   Supervising Technical Support staff for the ProphetLine Point-Of-Sale application, providing Advanced Technical Support; Purchasing of equipment.   Terminating Category 5 and Co-Axial cable; building and maintaining Network workstations and servers.   Familiar with the Windows NT, 9x, 3.x Operating Systems. Microsoft Office 97, Outlook, Microsoft FoxPro and Visual Basic 6.0 applications. Education Associate of Applied Science in Electronics Technology University Arkansas at Fort Smith - Fort Smith, AR 1992 to 2004 Skills Electronic Technician, Soldering, PCB, Oscilloscope, PLC, Solder, Schematic, CCTV, Servers (8 years), Switches (10+ years), Routers (10+ years), Firewalls (10+ years), Windows Server (8 years), Linux (6 years), Wireless (6 years), VMWare, System Administration, Microsoft Windows Server, Active Directory Certifications/Licenses CCNA Routing and Switching January 2016 to January 2022 CCNA Security January 2016 to January 2022 CompTIA Network+ December 2015 to December 2021 CCNA Wireless January 2019 to January 2022

Name: Heather Washington

Email: jbruce@example.net

Phone: 353-822-0135