

Client/Help Desk Support Client/Help Desk Support Client/Help Desk Support - State of Arkansas
Adult Protective Services North Little Rock, AR To display knowledge and skills obtained through my
work and educational experience and use it effectively to excel in the position

Core Qualifications
& Skills Network device experience Installing maintaining and integrating network devices
Proficiency in SMB POP, SMTP and TCP/IP protocols Knowledge of wireless networks routers
and network topology Grasp of system security practices and information system architecture
Skilled in identifying and resolving network information security issues Attention to detail
Problem solving Organizational planning and management Strong customer service skills
Strong written and oral communication skills Sound time management Linux Administration
Microsoft Server 2012 Active Directory MySQL Database Administration Work Experience

Client/Help Desk Support State of Arkansas Adult Protective Services March 2017 to Present
Full-Time) Provide technical assistance and support for incoming inquiries and issues related to
computer systems. Troubleshoot issues with computer hardware and software Review problems
to evaluate trends, create and evaluate solutions, and proceed with an appropriate course of action

Implement network security measures for data backup and protection by conducting risk
assessments and evaluations Record details of client contact, and actions taken Assess client
needs, provide information, and resolve issues Update database Monitor and prioritize workload
with various demands and ensure adjustments are accomplished to meet organizational needs
Recommend system modifications Provide daily reports to management with recommendations on
cases Network Technician AT&T July 2000 to July 2014 Full-Time) Head of special project team
for network outages, providing quality assurance by analyzing, planning, developing, and
implementing solutions for outages. Provide technical assistance and modifications of installations

Remove cookies, temporary internet files and proxy router settings for fast internet connection
Design, analyze, and test Voice, VOIP and Internet Networks Configure routers to obtain IP
addresses dynamically and with static IP addresses Utilized telnet to remotely access router
Analyze client connectivity issues using Ipconfig, netstat and ping command. Install antivirus
software to remove malware and potential threats Organize upgrades and maintenance; perform

data backups Ran defrag/disk cleanup tool to optimize performance of hard drives Coordinate with third party ISP's and SBIS for Router Migration Coordinate with the Central Office to test DSLAM frame and cross connects & wired to new DSLAM ports. Troubleshoot system failures and network connectivity to optimize performance Test and configure software and maintain and repair hardware devices IT Skills & Certifications Cisco Routers and Switches-VLAN Implementation, OSPF/EIGRP Networks, NAT AD Management Microsoft Server / Software Installation on Server systems, setup user accounts, Group Policy and Organization Units C# Programming, MySQL Database and HTML Web Design Cisco Certified Network Associate /CCNA CompTIA A+ Certification Network Administrator Ultimate Cuisine Catering & Events June 2009 to September 2013 Install, organize, and configure computer network and systems (routers, local area network-LAN, Intranet, internet) Design and establish network specifications Analyze, identify, and resolve all technical issues with the system Maintain all software and hardware (UNIX, LINUX, Windows, and storage) Install and integrate new server hardware and applications Develop network access and controls Upgrade and update computer system Implement security measures and test firewalls Perform data back-up Inspect computer system to ensure better optimization and performance Provide additions, deletions, and modifications of network equipment Education Bachelor of Science in Information Systems in Information Systems University of Arkansas at Little Rock - Little Rock, AR Present Associate of Science in Networking & Computer Information Systems in Networking & Computer Information Systems University of Arkansas Pulaski Technical College - Pulaski, AR 2018 Associate of Science in Electronic Engineering in Electronic Engineering ITT Technical Institute 2000

Name: Brent Young

Email: jeff96@example.org

Phone: 476-352-9818