Systems Administrator Systems Administrator Upper Marlboro, MD I have more than 4 years experience as a Unix Systems Administrator with strong background in 2 major flavors of Unix. I also have results-driven approach, a good team player with strong communication skills.

Technical Skills: Solaris 9, & 10, RedHat Linux, Dell Power Edge 1950 and 2850, X86 architecture, Sun Fire V210, V440, V240, V280R, V480R, V880, T5220, T2000 servers, Windows 2000, 2003, 2007 and XP, Veritas Netbackup, Apache, SSH, TCP/IP, and Remedy database. Work Experience Systems Administrator Defense Information Systems Agency (DISA) - Fort Meade, MD July 2010 to Present   Install Solaris 9 on servers   Install RedHat Linux servers   Monitor Solaris Servers Monitor RedHat Linux Enterprise 5 Servers   Perform user account administration   Perform system shutdowns and startups during maintenance   Perform host security administration   Upgrade server memory   Troubleshoot server hardware issues   Ensure servers are in compliance with DoD Information Assurance requirements   Update security alert issues on vulnerability management systems (VMS)   Install security patches   Perform nslookup command to query DNS for IP address resolution   Monitor system logs and activities   Actively attend security working group meetings   Compliant with DoD 8570 Information Assurance   Prepare and document procedures   Configure Public Key Infrastructure (PKI)   Familiar with switches, routers, and firewalls   Excellent team player Unix Systems Administrator LockHeed Martin - Alexandria, VA August 2009 to June 2010   Installed Solaris 10, and configured zones   Performed host security Performed user account administration   Monitored system logs and activities on all servers Performed monthly system maintenance   Created oracle user accounts on server   Troubleshoot hardware issues on servers   Performed server upgrades   Resolved application clients issues through Remedy Ticketing System   Upgraded server memory   Maintained inventory of all Unix servers   Performed system monitoring using SiteScope and Solarwinds softwares   Ensured servers are in compliance with DoD IA requirements   Provided on-call support   Provided support to the weblogic and oracle database administrators   Attended and actively participated in weekly meetings   Performed weekly and monthly backup using veritas netbackup for offsite retention Created basic shell scripts on cron for data backup   Administered backup/restore using veritas

netbackup Performed patch installation and maintained system patches Installed host-based security systems (HBSS) client agent on servers Updated security alert issues on vulnerability management systems (VMS) Prepared and documented procedures for software installation Liaised with Sun support on hardware issues where necessary Unix Systems Administrator National Institutes of Health - Bethesda, MD April 2007 to July 2009 Installed Solaris 9 Installed RedHat Enterprise Linux 4 on servers Configured server as a dedicated servers Set up servers to communicate with host attached array Turned off all vulnerable services Configured apache web server Configured virtual host containers for clients' web sites Monitored server performance Performed filesystem security on Solaris and RedHat Linux servers Performed host security Troubleshoot hardware issues Resolved TCP/IP issues Performed user account administration Installed security patches Administered backup/restore using veritas netbackup Troubleshoot, maintained, and configured printers over the network Education Bachelors of Science in Mechanical Engineering University of Lagos - Lagos 1988

Name: Chris Brown

Email: nicole68@example.net

Phone: 588-312-9227