Computer Technician (Linux/ Windows System Admin) Computer Technician (Linux/ Windows System Admin) Computer Technician (Linux/ Windows System Admin) Wolf Point, MT Knowledgeable, detail-oriented Linux System Administrator with almost 5 years of experience working with Linux software; creating/managing user accounts, performing system upgrades, system maintenance and troubleshooting in Linux (almost 5 years) and Windows (2 years) environments. Work Experience Computer Technician (Linux/ Windows System Admin) Soy Capital Bank and Trust - Decatur, IL March 2017 to May 2019 Performed updates, system maintenance, kernel upgrades and configured Linux/Unix Systems Administrator Timeless Solutions Inc - Hyattsville, MD October 2013 to March 2016 Internship/Training) Created and managed user accounts and permissions. Maintained Linux servers, evaluated needs and installed appropriate recommended patches as needed. Installed several instances of RHEL 6 & 7, CENTOS 6, and SOLARIS 10 on ORACLE VM Virtual Box and KVMs (kernel Based Virtual Machines). Configured APACHE Web Servers in Linux server environment. Supported APACHE Web servers and performed Apache Virtual Hosts configurations. Installed and configured LAMP stack servers (Linux Apache MySql PHP). Wrote BASH shell scripts. Scheduled automatic repetitive Jobs, and Shell Scripts with CRONTAB. Maintained Local area networks (LANs). Monitored TCP/IP network environment. Performed operational maintenance, support and upgrades for Linux operating systems, workstations and servers. Installed and configured applications and programs using RPM (Red Hat Package Manager) and YUM (Yellow Dog Manager) Performed advanced installations using KICKSTART. Configured Network File Systems (NFS) (configuration of NFS shares and NFS mounts). SAMBA, File Transfer Protocol servers. Performed network and interface configurations including firewalls using IPTABLES Installed and maintained the operating system and related software products as well as other applications needed. 417 5th Avenue South, Wolf Point, MT 59201 Email: fharrison237@yahoo.com Cell: 406-688-8620 Created and maintained IT documentation; worked with development and IT teams to maintain all operational systems. Created and Managed file systems (EXT 4). Assisted in the research, evaluation, testing, selection, procurement, implementation and maintenance of new

software/hardware/ systems.   Participated in database design and implementation.   Generated reports for use by senior management and cross-functional teams.   Configured NFS, FTP, DHCP, and DNS on servers.   Participated in root-cause analysis of recurring issues, system backup and security setup.   Supported system users and troubleshot system issues.   Configured volume groups and logical volumes, extended logical volumes for file system growth needs using Logical Volume Manager (LVM) commands   Maintained system accounting files and logs and systems error logs.   Installed and Configured Veritas Volume Manager, Veritas File system and Veritas Cluster Server.   Working knowledge of PUPPET as a configuration automation tool.   Working knowledge of Light-Weight Directory Access Protocol (LDAP)   Working knowledge of Nagios as a monitoring tool   Working knowledge of Netapp for enterprise level storage area network(SAN) Working knowledge of PowerShell and Python scripting.   Working knowledge of Tomcat.   Working knowledge of C programming.   Working knowledge of Amazon Web Services (AWS).   Working knowledge of Git, GitHub and GitLab. CentOS 7 and Ubuntu 2014 to 2016 Created/managed user accounts and permissions in Active Directory on windows domain controllers and via command line on Linux servers.   Performed daily system checks and documentation.   Verified network configurations, performed security scans and set baselines.   Created documentation of new IT procedures and updated old procedures as needed.   Responded to helpdesk tickets, reset user credentials, and provided technical support.   Performed Active Directory review.   Performed printer standardization review.   Processed invoices through Accounts Payable.   Managed company-wide IT projects.   Trained employees and end users on new products and policies. Maintained and coordinated repairs/replacement of hardware.   Performed maintenance, repair and proper software operation of company computers and hardware.   Provided technical support and equipment maintenance in Microsoft Windows and Linux environment.   Participated in database design and implementation.   Maintained virtual servers (both Windows and Linux) hosted on VMware (vSphere client).   Maintained and monitored remote servers and PCs through Putty, IntelAdmin and Remote Desktop Connection.   Troubleshot system issues.   Monitored/maintained Local area networks (LANs) using WhatsUpGold.   Familiar with Checkpoint firewall.   Participated

in on-call rotation.   Provided prompt and friendly customer service. 417 5th Avenue South, Wolf

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