Systems Engineer Systems Engineer Systems Engineer - RACKTOP SYSTEMS Ellicott City, MD Work Experience Systems Engineer RACKTOP SYSTEMS July 2019 to Present Supporting and managing Virtual Machines through vSphere and Zerto Testing and troubleshooting ZFS Storage issues with our Brickstor Product Managing user permissions and access levels Senior Technical Services Specialist LOTAME September 2016 to July 2019 Providing escalated support to our clients via SalesForce Requirement Gathering for New Projects Managing and updating the Lotame Website via Wordpress and SFTP Using Ubuntu and localhost to test new updates to internal sites Create and run queries and reports for Data Analysis via MySQL/HIVE/Athena Analyze and compare datasets between Lotame and our Clients Working with engineering to resolve issues via Hotfixes or Future Releases Maintaining a line of communication with our Product Team for new features Running custom python scripts against our API for client updates Escalation source for Technical Account Mangers Validating and analyzing client files sent and received via SFTP and command line Test and Evaluate new products for Engineering and Platform Technical Services Specialist Providing global support to clients via SalesForce Running queries to generate reports via MySQL/HIVE/Athena Using Github to manage internal changes and updates via command line and online Managing and updating users and profiles in the SalesForce platform Managing and updating our Community pages and articles in SalesForce Maintaining a line of communication between clients and engineering through JIRA Running custom reports and queries using MySQL Analyzing log files via command line to ensure data integrity and validation Running and modifying cron jobs via command line Validating files that were sent via SFTP and command line Communicating problems, impacts, and resolutions within our team Software Support Analyst III Credit Management Solutions Inc July 2015 to August 2016 Providing Tier 2 Software Support to our clients Using various distributions of Linux to check client environments Applying updates and patches to production and test environments Ensuring production environments are up and running for all clients Maintaining a line of communication between clients and development Analyzing, modifying, and updating data in the database for Evaluating log files to ensure data integrity and validation clients via Oracle SQL Running and

modifying cron jobs using unix/linux terminals Validating files that were sent via SFTP and command line Creating reports and documentation to send to clients Communicating problems, impacts, and resolutions within our team Junior Network Engineer LEIDOS May 2011 to October 2014 Participated as a member of the Secure Converged Solutions (SCS) team installed custom Passive Optical LAN (PON) networks for clients Traveled to customer sites to install equipment Research Analyst Subject Matter Expert on Electronic Land Record Online Imaging (ELROI) Used Sharepoint to manage and update documentation Set up ELROI test environment using Windows 7 Installed servers into racks, researched warning lights on servers Upgraded and used Oracle Netbackup data solution to store information via Solaris Sorted backed up data to be shipped out for storage in a secure location Provided support for Optix, a proprietary program for MD Judiciary Employees Analyzed and resolved FTP discrepancies via Solaris Network/Cyber Security Intern Worked on information assurance on the IATS project Conducted research that would be used to convert natural language into code IT Helpdesk/ System Administrator NEWDAY USA October 2010 to May 2011 Provided support via phone, in person, and by remote desktop Migrated machines from Windows XP to Windows 7 Performed digital phone administration, created new extensions Created and maintained user accounts Set up new PCs to be used on the company domain Logged into various servers for patches and maintenance Fixed or replaced broken hardware Troubleshoot and fix software issues users had Education Bachelor of Science in Information Systems in Information Systems University of Maryland - Baltimore, MD May 2014 Skills Database, Mysgl, Oracle, Sgl, Hive, Linux, Jira, Vmware, Microsoft office, Mac, Mac os, Wordpress Additional Information TECHNICAL SKILLS Operating Systems: Windows, Linux, Mac Os Virtual/Cloud: Google Drive, S3 Buckets, Wordpress, SalesForce, JIRA Database & Tools: Athena, Hive, MySQL, Oracle SQL Software: Microsoft Office, Filezilla, VirtualBox, VMWare

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