Jeremy Stevenson

Tulsa Ok

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Technical Skills / Tool Kit

DevOps	Ansible, Puppet, Docker Swarm, Kubernetes
Languages	C, C++, Python, Rest API, GTK+, Assembly (NASM), HTML,XML,JSON
Scripting	Bash, Python, PowerShell, Batch, JS, Ruby, PHP
Administration and Process Owner PCI/SOX Compliance	Software, Hardware, and Service Procurement, Process Execution Lead for Sarbanes Oxley (SOX), PCI Compliance, Multi-Factor Authentication, SSL Certification Creation and Signing, SQL Server Security, AD, Defars, NIST
Tokenization/ Encryption Databases	Designed the Implementation Strategy for Data Encryption with Adherence to Data Governance and Cyber Security Guidelines, VPN, SDWAN SQL Server, Mysql, PosGres
App & Network Tools OS/Servers Reporting & BI CMS & CRM	Nmap, SSH, Putty, Splunk, Solarwinds, Datadog, Manage Engine, Naggios, Zabbix, SNMP, Uptime Robot, wireshark, Suricata, Zeek, Snort, Grafana Windows Enterprise Server, Windows 10 Pro, Ubuntu, Proxmox, VMWare, ESXi, Veeam, RedHat, PFSense, Sophos, Cisco, Aruba, Hyper-V Power Bi, SQL Server Reporting Services, Zoho Sharepoint, OSticket, Fusion, Wordpress
ERP Systems	Sage, Quickbooks
Source	Github, Team foundation server, bit bucket, gitlab, gittea

Professional Experience

Dec 2020 - Aug 2022, Tulsa, OK
Freelancer - *System Administrator/ Incident Response*

- Previous COO passed security and Linux related concerns to me while attending school ● Researched origins, behavior, purpose of various malicious attacks.
- Attempted mitigation from wiping machine to contacting ISP/Web Host provider to have malicious content removed.
- Reinforced best practices while using the internet

July 2018 - Aug 2020, Tulsa, OK
Technology Solutions - *Sr. Account Manager / Security and Risk consultant*

- Maintained and cultivated lasting relations with clients
- Stand in for Network/Server Engineers when unavailable
- Served as POC for security events.
- Light Sales/Client Acquisition
- Provided an intermediate between client technology needs and our engineering teams. ● Provided security training for end users, developed DR/BC plans based on business needs. ● Coordinated projects between clients, in-house engineers and service desk deployments.

Feb 2016 - June 2018, Tulsa, Ok
Global Client Solutions - *Data Analyst/ System Administrator*

- Contract Position
- Provided Help Desk support for business applications
- Migrated to new CRM Kayako Fusion to OSTicket
- Provided mysql reporting from internal CRM as well as maintained the system. (Windows server, php, mysql, IIS)
- Data Analytics through CRM, SQL, and Sharepoint
- Provided administrative duties for the on-prem sharepoint environment which I migrated to Azure

Aug 2014 - Dec 2015, Dallas
LabCorp - *Regional Systems Administrator*

- Provided End-User Support for Hospital/Clinic staff for PC/ Networking Issues. ● Software and Hardware support for Labcorp testing labs and patient service locations. ● Point of contact between Connectivity monitoring vendors.
- Also provided on-site support if needed.

- Familiar with various Medical Coding Systems

Jan 2012 - June 2014, Fort Worth,TX
RadioShack – *Store Systems Administrator*

- Assisted Stores with Point of Sale and Store Systems Hardware support ● Managed a team responsible for developing, testing, and implementing a remote reimage process to convert all existing stores in the United States to Windows 7 to maintain corporate compliance.
- Store Server Administrator responsible for maintaining hardware and software on stores servers including running SQL queries and serving as a liaison between stores in the field and corporate development groups.
- Supervised the day-to-day activities of contact center agents to ensure departmental standards for customer service are maintained and program goals are met or exceeded. ● Utilized reports to track and maintain progress of daily installs Conduct one-on-one quality feedback sessions with direct reports to coach and develop the employees.

Education

September 2021 - June 2023, Tulsa, Ok
Holberton School of Software Engineering Tulsa, Ok – *Computer Science & Linux Programming, Advanced Algorithms*

Through this program, students will demonstrate knowledge and application of C, the Linux kernel interface, advanced trees, graphs, pathfinding, cryptography, block mining, blockchain, and more.

Interests
- Open-Source Advocate
- Home Lab Enthusiast
- Host my own email server
- Member of the Oklahoma chapter of the ISSA
- Aspiring Security researcher and Bug Hunter
- As a career technologist, coming from my specific background as a descendant of victims of the Tulsa Race Massacre and as a happy life-long resident of north tulsa, I am very interested in closing the technology gap for underprivileged youth.