## **Jordan Slack**

Cloud Security Engineer

Expertise in Azure Security and Microsoft Sentinel

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Las Vegas, NV

# **Skills Azure Sentinel Azure Administration** VPN Entra Syslog Ingestion Python Bash Powershell Terraform Azure DevOps Ansible **Jenkins** CrowdStrike SIEM Integration Linux

Results-oriented Cloud Security Engineer with expertise in Azure Security and Microsoft Sentinel. Skilled in scripting with Python and Powershell to find creative ways to automate solutions. Experienced in migrating from ARM deployments to Terraform and Ansible playbook creation. Double major in DevOps and Cybersecurity with an interest in DevSecOps. Contractor for nonprofits helping improve the defense posture of school districts.

# **Experience**

#### Cloud Security Engineer

**∄** Dataprise **⊘** Remote

Azure DevOps

Terraform CrowdStrike Integration

🗖 August 2023 - Present

Maintain a robust security architecture in the cloud for multiple clients. Create and deploy ARM templates. Mature automation to allow for better onboarding and security orchestration. Use IAC best practices to improve the maturity of our offering. Architect pipelines and automation playbooks in Azure DevOps to onboard and maintain customers' Sentinel instances. Lead the transfer from ARM templates to Terraform. Spearheaded a project to create deployment pipelines in Azure DevOps, streamlining the onboarding process. Working on automating CrowdStrike SIEM ingestion into Sentinel for onboarding new customers.

#### Security Operations Engineer

Splunk QRadar LogRhythm

in January 2022 - June 2023

Resolve issues related to SIEM technologies such as Splunk, QRadar, and LogRhythm. Collaborate with vendors to troubleshoot and resolve issues in customer environments. Troubleshoot issues related to Linux servers and networking. Utilize Splunk's SPL to quickly track down problematic logs within customer environments. Experienced in ingesting CrowdStrike into multiple SIEMs.

### **Education**

Associates Degree - Cybersecurity

☐ September 2020 - May 2022

Associates - DevOps

☐ September 2020 - May 2023