

MY CAREER



- Senior Cloud Architect, Secure Cloud Modernization at Blue Cedar Federal Solutions (4.2 Years)
- Cloud Solutions Engineer, Hybrid Migration at Harbor Point Technology Group (2.1 Years)
- Systems Engineer, Secure Enterprise Operations at Potomac Secure Computing (1.6 Years)
- Infrastructure Support Engineer, Enterprise Systems at Capital Horizon IT Services (1.8 Years)

Supported secure enterprise systems operations across Windows and Linux environments, contributing to infrastructure stability, automation, troubleshooting, and operational documentation. Worked with technical teams on dependable services and controlled changes in security focused settings.

- Administered **Windows** and **Linux** systems supporting secure enterprise applications and user services.
- Investigated infrastructure incidents with **Bash** and PowerShell, restoring service through controlled changes.
- Applied Python scripts for repeatable administration tasks and cleaner operational handoffs.
- Supported network, **identity**, **monitoring**, and backup activities across protected computing environments.
- Reviewed system changes with engineers, reducing avoidable disruption during maintenance windows.
- Updated procedures and diagrams, giving support teams clearer paths through recurring issues.

Infrastructure Support Engineer, Enterprise Systems

Capital Horizon IT Services 📅 September 2016 - July 2018 📍 Arlington, VA

Provided infrastructure support for Windows and Linux systems, building early experience with scripting, troubleshooting, documentation, and service operations. Worked closely with users and senior engineers to resolve incidents and improve daily platform reliability.

- Supported Windows and Linux infrastructure through ticket triage, troubleshooting, and documented resolution steps.
- Used Bash and PowerShell scripts to simplify recurring support tasks for engineering teams.
- Investigated connectivity and access issues across enterprise systems, restoring user productivity quickly.
- Maintained system records and procedures that improved handoffs between support shifts.
- Coordinated maintenance activities with senior engineers, reducing surprises during scheduled changes.
- Explained technical issues clearly to users, building trust during service interruptions.

PROJECTS

Hybrid Mission Application Migration 📅 2025

Created a migration approach for mission critical applications spanning on premises resources, AWS, and Azure. Combined dependency assessment, Infrastructure as Code, identity planning, monitoring, and operational readiness into a controlled modernization path.

Secure Infrastructure Automation Framework 📅 2024

Built reusable Terraform, CloudFormation, Ansible, Python, Bash, and PowerShell patterns for secure enterprise operations. Focused on consistent provisioning, support handoffs, technical standards, and dependable production changes.

LEADERSHIP & AWARDS

- Recognized by engineering leadership for guiding secure AWS and Azure modernization decisions.
- Selected to mentor engineers through cloud architecture reviews and operational readiness planning.
- Earned stakeholder confidence through clear technical standards, migration documentation, and production support.

EDUCATION

Bachelor's Degree in Information Technology

George Mason University 🎓 GPA: 3.5 📅 2016 📍 Fairfax, VA

Coursework: Cloud architecture, network security, systems administration, database management

CERTIFICATIONS

- CompTIA Security+ 📅 2024

- AWS Certified Solutions Architect, Associate 📅 2025

TECHNICAL SKILLS

- **Cloud Platforms:** AWS, Azure, OCI
- **Cloud Architecture:** GCP, hybrid cloud, enterprise cloud
- **Infrastructure as Code:** Terraform, CloudFormation, CDK
- **Automation Tools:** Ansible, Python, Bash
- **Microsoft Operations:** PowerShell, Windows Server, Active Directory
- **Linux Operations:** Linux, Bash, system administration
- **Migration Planning:** Cloud migration, dependency assessment, cutover planning
- **Security Controls:** Secret clearance, Security+, identity management
- **Network Services:** Hybrid connectivity, virtual networks, DNS
- **Monitoring Systems:** Cloud monitoring, logging, operational readiness
- **Architecture Methods:** Architecture assessment, technical standards, design reviews
- **Deployment Methods:** Provisioning, configuration management, production support

PROFESSIONAL AFFILIATIONS

- Active Secret clearance supporting classified cloud and enterprise technology environments.
- Collaborates with cloud engineers, application teams, security partners, and operational stakeholders.

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST