Tyler M. Pimental

Twentynine Palms, CA tylerpimental@gmail.com | 603-213-2711 USMC Veteran | Cloud Specialist

PROFESSIONAL SUMMARY

Dedicated cloud specialist with a passion for learning and teaching. Working through complex tasks and working with cloud technologies are my strong suite. I strive to improve systems to their true potential and eliminate inefficiency when possible. I am an astonishingly quick learner who loves a good challenge. I thrive in team environments utilizing effective communication to ensure complete team cohesion. With my time served in the United States Marine Corps, I have been molded to turn unstructured and disorganized problems into works of art.

SKILLS

Windows Administration

Server 2019, Modern Desktop, Active Directory, WSUS, Hyper-V,RDS, Group Policy

Cyber Security

ACAS, PKI, STIG Implementation, McAfee ePO Administration, Wireshark, NMAP

Scripting

. Python, Powershell, Bash

Networking

Cisco IOS L2/L3, TCP/IP, Design/Topology, Network Monitoring, DNS

Linux Administration

❖ RHEL 7.9, CentOS 7.X, Ansible, Open Source Alternatives

Cloud

Cloud architecture, Cost optimizations, Migration planning

Customer Relations

Clear communications, prompt responses, empathy and patience

Education & Certifications

University of Southern New Hampshire	Online
Bachelor of Computer Science	Completion Apr 2025
AWS Solutions Architect Associate	Aug 2022
Microsoft Certified: Azure Administrator Associate	Jun 2023
Microsoft 365 Certified: Modern Desktop Administrator Associate	Jun 2021
Azure Cloud Fundamentals	Nov 2020
CompTIA Sec+ CE Certified	Dec 2019

PROJECTS

<u>Authority to Operate (ATO) for MCAGCC FRCS</u>- Build a fully functioning and air gapped Energy Management Control System domain in compliance while keeping Defense Information System Agency requirements in place

Capital Equipment Replacement Program - Placed responsible for ensuring end of life devices were replaced with their up to date counter parts. This process began at unboxing assets to ensure the devices met all DoD guidelines and standards.

PROFESSIONAL EXPERIENCE

Pax8 Remote

Cloud Specialist

Feb 2023-Present

- Driving project success through partner engagement, Azure assessment, and tailored proposals
- Dynamic cloud specialist: translating partner needs into actionable project plans for seamless execution
- Accomplished in streamlining workflows, accelerating timelines via concise proposals and scopes

Apex Systems Contracting

Twentynine Palms, CA

System Administrator

Oct 2021-Present

- ❖ Lead systems development for Authority to Operate (ATO) progress
- Maintained 300+ devices in accordance with DISA regulations and ACAS Vulnerabilities
- Administered fully air gapped Energy Management Control Systems network to be fully sustaining
- Resolved vendor and operator issues while keeping production running

Jacobs Holly Ridge, NC

PC Technician ❖ Spearhead annual asset refresh program by upgrading 600+ government systems

- Performed on site hardware replacements for damaged equipment
- ❖ Ensured USMC SOCOM VIP had minimal downtime with O365 applications

MSA (Beacon Hill Contracting 6 Month)

Jacksonville, NC

Support Center Analyst

Jul 2020-Dec 2020

Jan 2021-Aug 2021

- Supported company expansion with onboarding employees and system equipment installs
- Assisted in streamline repair processes and update procedures for support action consistency
- Resolved user and operator issues to ensure production lines were not affected

Navy Marine Corps Intranet (Eliassen Group Contracting)

Cherry Point, NC Apr 2020-Jul 2020

Field Service Representative

- Coordinated with customers to resolve various windows 10 hardware issues with HP laptops
- Troubleshoot Office 365 products, VPN connections and other teleworking necessities
- Provided Tier 1 IT support to non-technical internal users through desk side support services
- Served as front-line support for emerging COVID-19 telework policies and trends

MILITARY EXPERIENCE

United States Marine Corps

USA.

Satellite Transmission Supervisor

Apr 2016-Apr 2020

- * Responsible for operating in a tactical networking operations center, monitoring and supervising connections and endpoints
- Stayed up to date on changes in technology to offer customers updated equipment and provide accurate and thorough operation demonstrations
- Integrated new ways to utilize older equipment to become more versatile and efficient to stay relevant and cost effective