

# Rhyss Vivian

## Cloud Engineer

### Contact

Anchorage, AK

(907)317-2469

rhyssv@gmail.com

[www.linkedin.com/in/rhyss-vivian](http://www.linkedin.com/in/rhyss-vivian)

### Key Skills

Azure Cloud Engineering

Project Management

Team Leadership

Network Engineering

### Education

May 2015

BBA, Management Information  
Systems

University of Alaska Anchorage

### Certifications

CCNP: Security

CCNA: Route & Switch

Microsoft Azure Administrator  
Security+

### Professional Summary

Cloud and networking engineer with a keen eye for details and security. Well versed in SAML and PKI authentication mechanisms.

### Experience

*October 2018—Present*

Owner • North of 66 • Anchorage, AK

- Provided information technology leadership for organizations without dedicated personnel.
- Managed services including backups, on-premise systems, networking, Microsoft365, and others as needed.

*August 2018—Present*

Cloud Engineer • Chugach Government Solutions • Anchorage, AK

- Created Cloud Governance documentation in order to continue growing the user of various cloud providers in 2023.
- Designed and implemented a Fortinet SD-WAN network overhaul across two datacenters, 30 branch sites, and Azure in 2021.
- Migrated Corporate Azure and Microsoft365 environment from Azure Commercial to Azure Government High in 2019.
- Worked to implement compliance requirements for network and cloud infrastructure in order to meet NIST 800-171 SPRS and CMMCv2 up to level 2.

*September 2011—August 2018*

Network Administrator III • Ukpeagvik Inupiat Corporation • Anchorage, AK

- Migrated primary datacenter infrastructure from VMWare ESXi with EqualLogic storage to Microsoft Hyper-V with Compellent storage in 2017.
- Migrated core networking service providers to increase reliability and throughput between 2015 and 2016.
- Deployed Juniper switches and firewalls to replace Cisco equipment beginning in 2015.
- Migrated all Windows XP workstations to Windows 7 beginning in 2013 in order to complete migration prior to support End of Life in 2014.
- Took over Microsoft SCCM environment in 2012. Grew Application deployment, Patch management, and OS deployment over several years.