



ANNA ROBERTS

Network Engineer

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PROFILE

Senior network engineer with 9 years across financial services and SaaS. Design and operate multi-region data center fabrics, cloud interconnects, and zero-trust segmentation. Comfortable presenting designs to directors and writing the runbooks that keep junior engineers out of trouble at 2 a.m.

KEY SKILLS

- Arista EOS, Cisco NX-OS, IOS-XR
- EVPN/VXLAN, MP-BGP, OSPF, IS-IS
- AWS Transit Gateway, Direct Connect, VPC
- Cisco ISE, 802.1X, TrustSec
- F5 LTM/GTM, NGINX
- Terraform, Ansible, Python
- ThousandEyes, Kentik, SolarWinds
- Change management, DR planning, runbook authoring

PROFESSIONAL EXPERIENCE

Senior Network Engineer

Brightline Treasury Services, Salt Lake City, UT | 2020 - Present

- Architected dual-region Arista leaf-spine fabric (EVPN/VXLAN) supporting trading workloads with under 1ms east-west latency.
- Owned the migration of 27 colocation circuits to Equinix Fabric, cutting recurring transport costs by about \$278,000 a year.
- Designed and rolled out Cisco ISE for 802.1X across 11 offices, replacing a flat-VLAN model with role-based segmentation.
- Wrote the team's Terraform modules for AWS Transit Gateway and Direct Connect, now used for every new VPC.
- Run quarterly DR failover tests across regions; last test met RTO targets with no manual intervention.

Network Engineer

Holcombe Pierce Capital, Denver, CO | 2017 - 2020

- Supported a Cisco Nexus 7K/5K data center serving roughly 1,800 VMs across two sites.
- Tuned BGP communities and route-maps with two upstream ISPs, reducing transit cost overages.
- Replaced an aging F5 LTM pair with newer iSeries hardware during a single weekend change.
- Built the team's first Ansible inventory for switch firmware upgrades.

Network Operations Analyst

Holcombe Pierce Capital, Denver, CO | 2015 - 2017

- Tier 3 on-call for a 24x7 trading floor, owning incident bridges and post-mortems.
- Maintained SolarWinds NPM, NCM, and NetFlow collectors covering about 320 devices.
- Took the lead on a circuit audit that found 4 dark fiber pairs the company was still paying for.

EDUCATION

B.S. Information Systems, University of Utah, 2015

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Cisco CCNP Enterprise and CCNP Data Center

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AWS Advanced Networking - Specialty (2022)

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