

# Shreyas Rasam

Network and Security Manager

■ Mumbai | ■ 8108877577 | ■ [linkedin.com/in/shreyas-rasam](https://linkedin.com/in/shreyas-rasam)

## Professional Summary

Experienced and results-oriented **Network and Security Manager** with expertise in designing, managing, and optimizing secure, high-performance enterprise networks. Skilled in deploying **Versa SD-WAN, Cisco ACI, Cisco ISE, AWS Cloud**, and enterprise firewalls. Adept at ensuring compliance with **ISO 27001 and regulatory standards**, and collaborating with cross-functional teams to deliver resilient, scalable, and secure IT infrastructure.

## Core Skills

- Networking & Infrastructure: Routing, Switching, Versa SD-WAN, Cisco ACI, Cisco ASA
- Security & Access Control: Cisco ISE, Firewalls (Palo Alto, Sophos, Cisco ASA), 802.1X Authentication
- Cloud & Virtualization: AWS (VPC, VPN, Subnets, Route Tables, DR), Hybrid Cloud Connectivity
- Compliance & Governance: ISO 27001, IRDAI, ITIL, CIS Benchmarks
- Tools & Utilities: Network Monitoring, Documentation, SLA Reporting, Automation Scripts
- Soft Skills: Team Collaboration, Problem-Solving, Capacity Planning

## Professional Experience

### SBI Life Insurance – Mumbai

Network and Security Manager (June 2023 – Present)

- Versa SD-WAN: Deployed and managed branch/DC connectivity with intelligent path steering, traffic shaping, and SLA monitoring.
- Cisco ACI: Designed and maintained ACI fabric (APIC, leaf/spine switches, VRFs, EPGs, contracts) with microsegmentation and automation for compliance.
- Cisco ISE: Configured 802.1X, profiling, posture assessment, BYOD onboarding, and AD/firewall integration.
- AWS Cloud: Managed hybrid cloud connectivity, deployed VPCs, gateways, load balancers, firewalls, and enforced cloud security baselines.
- Firewalls: Administered Cisco ASA, Palo Alto, and Sophos firewalls, VPNs, and change controls; ensured patching and audit compliance.
- Governance & Compliance: Maintained audit-ready documentation, collaborated with InfoSec and Audit teams, and performed capacity planning for scalability.

## Education

- Bachelor of Engineering (Electronics & Telecommunication) – University of Mumbai, Mumbai (2020 – 2023)
- Diploma in Electronics Engineering – Government Polytechnic Mumbai (2018 – 2020)

## Certifications & Courses

- CCNP ENCOR + ENARSI – Cisco
- CCNA – RST Forum
- Versa SD-WAN – RST Forum
- Cisco ISE – RST Forum
- AWS Cloud Professionals – RST Forum
- AWS Cloud Computing – RST Forum
- Python – RST Forum

## Personal Information (Optional)

■ Address: Kanjurmarg East, Mumbai

■ Nationality: [To be filled]

■ Driving License: [To be filled]

■ Hobbies: [To be filled]