CHELAGAMSETTI BHAVYA

Houston, Texas

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Professional Summary

Results-driven IT professional with 4+ years of experience in network administration, infrastructure implementation, and incident management. Recently transitioned toward cybersecurity with a strong interest in SOC Analyst roles. Proficient in network monitoring, security tools, and threat detection practices. Completed CompTIA Security+ certification and hands-on SOC beginner projects, showcasing dedication to security operations, threat analysis, and SIEM monitoring.

Certifications

– CompTIA Security+

– Completed SOC beginner labs/projects using Splunk, Wireshark

Technical Skills

– **Security Tools:** Splunk, Wireshark, Nmap

– **Networking:** Cisco Routers/Switches, FortiGate Firewalls, VPNs, BGP, OSPF, VLANs

– **Infrastructure Monitoring:** Expertise with SolarWinds, Nagios, and ServiceNow.

– **Security Concepts:** Threat detection, log analysis, incident response, SIEM monitoring

Professional Experience

Kyndryl
Implementation Engineer — Bangalore, India   *Nov 2021 – Oct 2023*

– Led infrastructure projects including server deployment, decommissioning, and network migrations.

– From initial planning to execution, I have Hands-on experience implementing network solutions; configured and managed over 100+ network devices including routers, switches, firewalls, load balancers.

– Extensive experience with Cisco ACI, Nexus Wireless Devices, and Cisco ISE, enabling secure, scalable, and high-performance network operations.

– Collaborated with engineers, vendors, and stakeholders for seamless infrastructure transitions.

– Managed enterprise-wide IT infrastructure refreshes, reducing downtime and improving efficiency.

IBM
Network Administrator & Subject Matter Expert (SME), Bangalore, India   *Oct 2019 – Oct 2021*

– Hands-on experience with enterprise management and monitoring tools including SolarWinds, Nagios, vCenter, and ServiceNow, for proactive network and system monitoring.

– Developed and implemented routing protocols (RIP, EIGRP, OSPF, BGP) to enhance efficiency.

– Evaluated networks, identified gaps, and proposed solutions based on system capabilities.

– Promoted to SME in 2021; led a team of 10 admins and earned three Spot Awards.

SOC Readiness Projects & Interests

– Built a mini SOC lab using VirtualBox and Security Onion for packet analysis.

– Simulated attacks via Kali Linux; analyzed logs using Wireshark and Splunk.

– Passionate about threat hunting, malware analysis, and strengthening detection techniques.

Education

B.Tech in Computer Science, Andhra University College of Engineering, Visakhapatnam, India   *2014 – 2018*