GROUP ASSIGNMENT

JOB DESCRIPTION AND RESUME

TEAM-6 (C2)

24011103043 - R DHAKSHITHA DEIVANAI

24011103044 - R ETHAN RAJESH

24011103045 - PRIYANKA R

24011103046 - RADHIHA BALASANKARAN RAMAMOORTHI

24011103047 - RAMMOHAN M

24011103048 - RIDHI R

24011103049 - S HARINAKSHI

24011103050 - S MOHAMED HASHIM

24011103051 - S PRANAOV

JOB DESCRIPTION: NETWORK JNR ENGINEER

We are seeking a **Network Junior Engineer** with a strong foundation in networking principles and security. The ideal candidate should have a basic understanding of firewalls, including their configuration and management, as well as experience in implementing OpenVPN and WireGuard for secure remote access. Knowledge of Access Control Lists (ACLs) and their role in network security is also essential.

Candidates should be familiar with AWS and Azure networking concepts and possess relevant certifications in these areas. A minimum of two years of experience in a networking-related field is required, along with a Cisco Internetwork Expert Certification (CCIE) or an equivalent qualification. Additionally, a fundamental understanding of VMware ESXi and virtualization principles is preferred.

This role provides an excellent opportunity to develop expertise in network security, cloud networking, and virtualization while working in a dynamic and fast-paced environment.

TEAM CONTRIBUTION

JOB DESCRIPTION

RADHIHA BALASANKARAN RAMAMOORTHI
S HARINAKSHI

REFINING JOB DESCRIPTION

R DHAKSHITHA DEIVANAI
RIDHI R

SORTING RESUME

S MOHAMED HASHIM
RAMMOHAN M
R ETHAN RAJESH

RESUME BUILDING

S PRANAOV
PRIYANKA R

Rahul Sharma
Email: rahul.sharma@example.com | Phone: 9876543210 | LinkedIn:
example.com/linkedin/rahul

Professional Summary
Motivated Network Junior Engineer with 2+ years of hands-on experience in configuring
firewalls, deploying secure VPN solutions, and optimizing cloud network infrastructure.
CCIE-certified professional with a strong grasp of AWS/Azure networking and VMware
virtualization. Passionate about solving complex network challenges while enhancing security
posture.

Technical Skills
- Network Security: Firewall configuration (Cisco ASA, Palo Alto), OpenVPN/WireGuard deployment, ACL management
- Cloud & Virtualization: AWS VPC, Azure Virtual Network, VMware ESXi
- Certifications: CCIE Routing & Switching, AWS Certified Cloud Practitioner
- Tools: Wireshark, Ansible (basic), Python scripting
- Extra Skills: Network automation, troubleshooting latency issues, DNS/DHCP management

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Work Experience
Junior Network Engineer
TechWave Solutions, Mumbai | June 2022 – Present
- Configured and managed firewalls for 50+ clients, reducing security incidents by 30%.
- Deployed OpenVPN and WireGuard solutions to enable secure remote access for hybrid teams.
- Collaborated on AWS/Azure cloud network setups, ensuring compliance with ACL policies.

Network Intern
SecureNet Labs, Bengaluru | Jan 2021 – May 2021
- Assisted in VMware ESXi virtualization projects, optimizing resource allocation for 20+ servers.
- Monitored and resolved network outages, improving uptime by 15%.

Certifications
- Cisco Certified Internetwork Expert (CCIE)
- AWS Certified Cloud Practitioner
- CompTIA Network+

Education
Bachelor of Technology, Computer Science
Delhi Technical University | 2020

Projects
- Secure Hybrid Cloud Setup: Designed a scalable AWS-VMware environment with ACLs for a fintech startup.
- VPN Automation Tool: Built a Python script to automate WireGuard configuration for 100+ users.

Professional Highlights
- Consistently recognized for proactive problem-solving and a keen attention to detail during network troubleshooting and maintenance.

- Demonstrated ability to quickly adapt to new technologies and collaborate effectively with cross-functional teams.

- Proven track record of enhancing network security and performance through innovative solutions and process improvements.

References
Priya Menon (Network Lead, TechWave Solutions)
Ph: 8765432109 | Email: priya.menon@techwave.com