

# RABINA RANA

## NETWORK/SYSTEM ENGINEER

### CONTACT

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Macchegaun, Kathmandu

### SKILLS

Problem Solving

Customer Service

Team Work

Communication

### EDUCATION

BSc. CSIT

**Asian College of Higher  
Studies**

2018- 2023

(Tribhubhan University)

### COMPETENCIES

- Virtual private networks
- Switching
- Routing
- Firewall
- Linux

### PROFILE

Results-driven Network Engineer with over 2 years of experience in deploying and maintaining LAN and WAN infrastructure. Proficient in day-to-day operations of computer systems across various networks and organizational settings. Known for organizational skills and dependability, adept at managing multiple priorities with a positive attitude. Demonstrates a willingness to take on additional responsibilities to ensure team goals are met effectively.

### WORK EXPERIENCE

#### System and Network Engineer

Cloud Himalaya Pvt. Ltd.

2022 - Present

- Troubleshoot complex multi-vendor network service provider issues.
- Provided network support services for devices such as switches, routers, and other hardware.
- Created VPN infrastructure and allowed for secure remote connections.
- Configured for disaster recovery and remote access security.
- Assisted with implementation and support of network monitoring tools.
- Applied tier-isolation best practices to support multi-tier architectures.
- Organized frameworks to transfer secure data from internal to external and public networks.
- Monitored network capacity and performance to diagnose and resolve complex network problems.
- Linux Administration, configurations and troubleshooting
- Configuring Switch, routers and firewalls according to requirements
- Vmware Esxi and vcenter configuration and troubleshooting.

#### IT Support

Dynamic Suppliers

2021-2022

- Designed proactive preventive maintenance schedules to prevent unnecessary downtime and hardware faults.
- Worked with users to determine areas of technology in need of improved usability.
- Oversaw file system and storage upgrades while safeguarding data integrity and redundancy.
- Served as subject matter expert on proposed technology purchases.
- Introduced management tools to create and manage virtual server computing environment.
- Adopted cost-effective, useful solutions to implement into current systems.
- Implemented internet and intranet applications on multiple platforms.
- Tested software remotely and onsite for server sets to maintain operational readiness.