Linux Support Engineer

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Professional Summary

Motivated and self-taught Linux Support Engineer with hands-on experience in Linux system administration, troubleshooting, and automation. Skilled in shell scripting, networking fundamentals, and system monitoring. Strong passion for solving problems and continuously learning new tools and technologies.

Technical Skills

Linux Systems: Arch Linux, Ubuntu, CentOS, systemd, pacman, apt, yum
Shell Scripting: Bash (loops, conditionals, automation scripts)
Networking: TCP/IP, DNS, DHCP, SSH, iptables, netstat, curl, scp
Monitoring & Logs: journalctl, top/htop, dmesg, system logs
User & Permission Management: useradd, groups, chmod, chown, sudoers
Version Control: Git, GitHub
Virtualization / **Containers:** VirtualBox, Docker (basic)
Cloud (Basic Exposure): AWS EC2, S3 (entry-level knowledge)
Troubleshooting: service failures, disk space, networking issues

Projects & Practical Experience

Installed and configured Arch Linux from scratch on bare metal. Automated software installation using Bash scripts. Configured system services (systemd, cron jobs). Troubleshot network connectivity issues using ping, traceroute, and nslookup. Set up a simple web server (NGINX / Apache) and verified deployment. Managed users, groups, and permissions for simulated multi-user environments. Practiced log monitoring and issue diagnosis using journalctl and /var/log.

Education & Learning

Self-Learning Path: Linux Foundation tutorials, Arch Wiki, HTB Labs Currently learning Linux Administration, Networking Basics, and Scripting
Currently second year student of Inha University in Tashkent , School of Computer and Information Engineering fakulty