





Krish Ashish Parik

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Objective

Aspiring DevSecOps Engineer with expertise in key areas of Linux, Git, networking, and IT security. My hands-on experience with version control and system administration, developed while pursuing my Cybersecurity degree, has prepared me to contribute to building secure and streamlined software development lifecycles.

Projects

1. Linux Server Hardening (Lab Project)

- Configured RHEL-based VM for secure SSH login.
- Applied user/group management, file permissions, and basic firewall rules.

2. Git Version Control Workflows

- Practiced branching, merging, and pull requests using GitHub.
- Explored GitLab CI/CD basics with GitLab 101 training.

Education

Degree	Institution	Year
B.Sc. IT (Cyber Security)	Gujarat University	2026
Higher Secondary (Commerce)	Gujarat Board	2023
Senior Secondary	Gujarat Board	2021

Certifications

Certification	Provider	Year	Skills Learned
GitLab 101	GitLab	2025	Git basics, branching, merging, CI/CD intro
RHCSA	Red Hat	2025	Linux administration, users/groups, file perms, shell scripting

Skills

- **Languages:** Python (beginner), Bash
- **OS:** Linux (RHEL, Ubuntu), Windows
- **Tools:** Git, GitHub, GitLab, VS Code
- **Networking (Network+):** TCP/IP, OSI, routing/switching basics, VPNs, troubleshooting tools ([ping](#), [traceroute](#), [nslookup](#))
- **Domains:** Fundamentals of IT Security, Shell Scripting basics