

Yash Chaudhary

Junior DevOps Engineer

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PROFESSIONAL SUMMARY

Computer applications graduate with a seven-month DevOps internship at a SaaS startup, working on Jenkins pipelines, Docker images and AWS environments. Holds the AWS Cloud Practitioner certificate and is comfortable with Linux, Bash, Git and Terraform basics. Looking for a junior DevOps or cloud support engineer role in a product or services company.

SKILLS

Linux administration · Bash scripting · Git and GitHub Actions · Jenkins pipelines · Docker · AWS EC2, S3, IAM · Terraform basics · Nginx · Prometheus and Grafana basics

EXPERIENCE

DevOps Intern — B2B SaaS startup building HR software, Noida

7-month internship

- Converted four manual deployment checklists into Jenkins pipelines with build, test and staging deploy stages.
- Wrote Dockerfiles for two Node.js services and cut image size by more than half using multi-stage builds.
- Set up Grafana dashboards for CPU, memory and response time on staging servers, used during daily stand-ups.
- Automated nightly database backups to S3 with a Bash script and tested restores every week.

Lab Assistant (Part-time) — College computer centre, Meerut

1 year

- Maintained 60 Linux and Windows lab machines, reimaging systems before practical exams.
- Wrote shell scripts to install course software in bulk, saving the lab staff a full day each semester.

EDUCATION

Bachelor of Computer Applications (BCA) — Private college affiliated to a state university, Meerut

Final project: containerised blog platform with automated deploys to a cloud VM

Higher Secondary (Science) — State board higher secondary school, Meerut

CERTIFICATIONS AND REGISTRATIONS

- AWS Certified Cloud Practitioner
- Red Hat System Administration I coursework

PROJECTS

- Home lab Kubernetes cluster — three-node k3s setup with Helm charts and GitOps sync, documented on GitHub

LANGUAGES

Hindi · English