Anju Dhindhwal

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Professional Summary

DevOps Engineer skilled in **AWS cloud, CI/CD automation, and containerized deployments**. Proven ability to optimize workflows, reduce downtime, and build secure, scalable infrastructure with Docker, Kubernetes, Terraform, and Ansible delivering solutions that add real value to business operations.

Core Competencies

Cloud & Infrastructure: *AWS (EC2, S3, IAM,VPC, Load Balancer, Auto Scaling), Linux (Ubuntu)*
Containers & Orchestration: *Docker, Kubernetes*
CI/CD & Automation: *GitHub Actions, Jenkins, PM2, Bash, Python scripting*
Infrastructure as Code (IaC): *Terraform, Ansible*
Web Servers & Security: *NGINX, Reverse Proxy, HTTPS, SSL (Certbot)*
Monitoring & Logging: *AWS CloudWatch, Linux monitoring tools, Prometheus, Grafana*
Version Control System: *Git , Github,GitLab*
Professional Skills: *Leadership, Collaboration, Adaptability, Documentation, Problem Solving*

Professional Experience

> ### *DevOps Intern – Cut Edge Technology Pvt. Ltd.*   *Gurugram, Haryana*
> 📅 Jan 2025 – Mar 2025 (3 Months)

- Spearheaded **deployment** of **React + Node.js** microservices on Linux servers **with NGINX reverse proxy & SSL** termination, improving app security & availability.
- Built end-to-end CI/CD pipelines using **GitHub Actions** to automate build → test → deploy workflows, reducing manual effort by 70%.
- Optimized Node.js backend with **PM2** process manager ensuring zero downtime deployments.
- Containerized frontend & backend services using **Docker** and streamlining development workflows.
- Authored Terraform scripts & Ansible playbooks for infrastructure automation, improving repeatability and reducing provisioning time.

> ### *Cloud Intern – Plasmid Innovation Pvt. Ltd.*
> 📅 Sept 2024 – Nov 2024 (3 Months) | Remote

- Deployed scalable applications on AWS EC2, configured S3 buckets & IAM roles for secure cloud storage & access management.
- Assisted in CloudWatch monitoring setup, enabling proactive incident detection & alerting.
- Documented standardized AWS deployment workflows for internal knowledge base.

Key Projects

- Production-Grade **Full-Stack Deployment**: Implemented secure & scalable React + Node.js application deployment on Linux with NGINX, SSL, PM2, and auto-scaling best practices.
- **CI/CD Pipeline Automation**: Built robust pipelines with GitHub Actions & Jenkins, achieving faster release cycles & minimal downtime.
- **Containerized Multi-Service App**: Orchestrated frontend + backend Docker setup with Docker Compose; prepared base for Kubernetes adoption.
- **Infrastructure as Code (IaC)**: Automated AWS EC2 provisioning & server configuration with Terraform & Ansible.

Education

B.Tech – Computer Science & Engineering(2022 – 2026)   Indra Gandhi University Meerpur, Rewari, Haryana
12th (HBSC, 2022): *CGPA 9.05*   SVM Sr. Sec. School Charkhi Dadri , Haryana
10th (HBSC, 2020): *CGPA 9.55*

Certifications

DevOps & AWS Training – PW Skills
Hands-on training in AWS, Linux, Git ,Github, Docker, Kubernetes, Terraform,Jenkins, GitHub Actions & CI/CD pipelines..