

DevOps Engineer – Job Description

Position: DevOps Engineer

Location: Remote / Hybrid

Experience Level: 0–2 Years (Entry Level / Fresher-Friendly)

Employment Type: Full-Time

About the Role:

We are looking for a passionate and detail-oriented **DevOps Engineer** to join our growing team. You will help automate, deploy, monitor, and scale our infrastructure and CI/CD pipelines. This is a great opportunity for someone with a strong foundation in Linux, scripting, and cloud systems who is eager to learn and grow in a production environment.

Responsibilities:

- Design and implement CI/CD pipelines using tools like GitHub Actions, Jenkins, or GitLab CI.
 - Automate infrastructure provisioning using tools such as Terraform, Ansible, or Pulumi.
 - Deploy and monitor containerized applications using Docker and Kubernetes.
 - Maintain cloud infrastructure (AWS, Azure, or GCP).
 - Implement monitoring and alerting using Prometheus, Grafana, ELK Stack, etc.
 - Work closely with developers to ensure smooth software delivery.
 - Maintain security and compliance of systems and services.
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Required Skills:

- Hands-on experience with **Linux-based systems**
 - Basic knowledge of **Git**, version control, and branching strategies
 - Familiar with **CI/CD tools** like GitHub Actions or Jenkins
 - Knowledge of **Docker** and container orchestration (**Kubernetes**)
 - Experience with one or more **cloud providers** (AWS/Azure/GCP)
 - Understanding of **IaC tools** like Terraform or Ansible
 - Basic scripting skills in **Bash** or **Python**
 - Good communication and collaboration skills
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Preferred Skills (Optional but a Plus):

- Experience with monitoring tools: **Grafana**, **Prometheus**, or **Datadog**
 - Knowledge of cloud-native services like **AWS Lambda**, **S3**, **EC2**
 - Exposure to security best practices (IAM, secrets management)
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Perks & Benefits:

- Flexible remote work
- Learning budget for DevOps certifications
- Mentorship from senior cloud and DevOps professionals
- Exposure to real-world projects and cloud deployments