

# Job Opening for DevOps Engineer (Job Code RT 1447).

Phone :

Web :

## Job Summary

---

Vacancy :

Deadline : Jan 01, 1970

Published : May 20, 2025

Employment Status : Full Time

Experience : Below 1 Year

Salary :

Gender : Any

Career Level : Any

Qualification :



## Job Description

---

### Apply Before: 30-05-2025

**Position:** DevOps Engineer

**Location:** Pune

**Experience:** 0-1 Year

**CTC Details:**

**Position:** Trainee/Intern

**Trainee:** No stipend

**Intern:** 15000(10000+5000(Food voucher))

**Duration:**3/6MONTHS

**PPO:** 3.5 LPA – 6 LPA (Performance Based)

**Role Overview:**

As an Assistant DevOps Engineer at our Company, you will support our DevOps team in building, managing, and optimizing infrastructure and deployment pipelines. This is excellent opportunity for those looking to gain hands-on experience in DevOps practices and tools, and to be a part of a collaborative and forward-thinking team.

**Responsibilities:**

- Assist in designing, implementing, and managing CI/CD pipelines.
- Help monitor system performance, availability, and reliability across various environments.
- Support the automation of operational processes and infrastructure provisioning.
- Collaborate with development teams to streamline deployment and improve operational workflows.
- Participate in troubleshooting and resolving production issues to maintain uptime and performance.
- Document infrastructure changes, configurations, and processes for team knowledge sharing.

**Required Skills:**

- Cloud Platforms: AWS, Azure, Google Cloud Platform
- Containerization & Orchestration: Docker, Kubernetes
- CI/CD Tools: Jenkins, GitLab CI, GitHub Actions
- Configuration Management: Ansible, Chef, Puppet
- Infrastructure as Code (IaC): Terraform, CloudFormation • Version Control: Git
- Monitoring & Logging Tools: Prometheus, Grafana, ELK Stack
- Scripting Languages: Bash, Python, PowerShell

## Education & Experience

---

### Must Have

---

### Educational Requirements

---

**Compensation & Other Benefits**

---