Job Title: DevOps Support Engineer

(Shift-Based Model)

Openings: 10 Location: Remote

**Employment Type:** Full-Time

**Monthly Budget:** ₹80,000 – ₹85,000

## **Company Overview:**

We are currently hiring **DevOps Support Engineers** on behalf of one of our esteemed clients in India. If you are seeking a dynamic opportunity to grow within an innovative and fast-paced environment, this role is for you.

# **Key Responsibilities:**

- Monitor and troubleshoot AWS and/or Azure environments to ensure high availability and performance
- Respond promptly to incidents and alerts, investigate issues, and implement effective resolutions
- Execute basic **scripting and automation** tasks using tools such as **Bash** or **Python**
- Communicate effectively in **English** with both internal teams and external customers
- Follow Standard Operating Procedures (SOPs) and escalation workflows under the guidance of a Team Lead
- Work in a 24/7 rotating shift schedule, including weekends and nights, ensuring consistent support coverage

#### **Shift Details:**

- Engineers work **4–5 shifts per week**, rotating through morning, evening, and night shifts
- Weekend and night shifts are distributed fairly across the team

Rotation ensures a balanced workload and prevents overburdening any individual engineer

### **Required Qualifications:**

- 2–5 years of experience in **DevOps** or **Cloud Support** roles
- Hands-on experience with **AWS** and/or **Azure** cloud platforms
- Familiarity with CI/CD tools such as GitHub Actions or Jenkins
- Proficient in using monitoring tools like **Datadog**, **CloudWatch**, or equivalent
- Basic scripting knowledge in **Bash**, **Python**, or similar languages
- Strong **English communication** skills (spoken and written)
- Willingness to work in a **rotational shift-based** support environment
- Prior experience in a 24/7 support setup is preferred

### What We Offer:

- Remote work opportunity from anywhere in India with a reliable internet connection
- Comprehensive training program that includes:
  - Hands-on shadowing of live processes
  - Detailed learning of internal tools, SOPs, ticketing systems, and escalation procedures