



TALENTROUTERS

SRE – Site Reliability Engineer

Information Technology / Engineering

 Chennai | Date Posted: 26 July 2026

 **Experience:** 5+ years

 **Employment Type :** Full Time / Permanent

 **Industry :** IT Services/ Product / Fintech

 **Job Code :** SRE-APDP-TRJY01

 **Notice period :** Immediate to 15 days

Site Reliability Engineer (5 + Years) - Work From Office / Chennai

We are looking for a highly skilled Site Reliability Engineer (SRE) to design, build, and maintain reliable, scalable, and high-performing cloud infrastructure. This role sits at the intersection of software engineering and systems operations, focused on automation, availability, and performance at scale.

Key Responsibilities

Design, implement, and manage highly available cloud infrastructure and resilient production environments
Automate infrastructure provisioning using Infrastructure as Code (Terraform, CloudFormation)
Manage Kubernetes and containerized workloads across environments
Build and maintain CI/CD pipelines using Azure DevOps, Jenkins, or GitHub Actions
Implement monitoring and observability using Prometheus, Grafana, ELK, Datadog, or CloudWatch
Ensure high availability, disaster recovery, and business continuity planning
Improve system reliability through automation and proactive monitoring
Optimize cloud infrastructure for performance, cost, and security
Collaborate closely with Development, Security, and Infrastructure teams
Participate in on-call rotations and incident response as required

Required Skills

1. 5+ years of experience in an SRE, DevOps, or Cloud Infrastructure role
2. Strong hands-on proficiency in Linux systems administration
3. Extensive, demonstrable experience with infrastructure automation
4. Solid experience with Kubernetes and containerized environments
5. Working knowledge of at least one major cloud platform (AWS/Azure/GCP)
6. Experience with CI/CD tools and monitoring/observability stacks
7. Strong troubleshooting and incident management skills
8. Good communication and cross-team collaboration skills

Eligibility Criteria

Willing to work from office
Available to join immediately or within 1 week
Candidates must be based in Chennai (local candidates only)

Qualifications

Bachelor's degree in Computer Science or related field. B.Tech/BE – Bachelor of Technology/Engineering, MCA, Msc – IT

Preferred Certifications

- AWS Certified Solutions Architect
- AWS Certified SysOps Administrator
- Microsoft Certified: Azure Administrator (AZ-104)
- Microsoft Certified: Azure Solutions Architect Expert (AZ-305)
- Certified Kubernetes Administrator (CKA)
- HashiCorp Certified: Terraform Associate
- Red Hat Certified Engineer (RHCE)

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