Sharma A

Site Reliability Engineer, 9+ years experience
Bengaluru, India
https://augmntx.com/profile/site-reliability-engineer-sre--sharma-a/axo2112

AugmntX
+91 9820045154 | hr@augmntx.com

Experienced Site Reliability Engineer with a passion for designing and maintaining scalable and highly available systems. Skilled in automating operations, monitoring, and incident response.

INDUSTRIES: Technology, Cloud Services

TECHNICAL SKILLS

• Incident Management	8 years
• Monitoring Tools	7 years
• Cloud Platforms	6 years
• Kubernetes	5 years
• Docker	5 years
• Infrastructure as Code	4 years

SOFT SKILLS

problem-solving, collaboration, adaptability

PROJECT DETAILS

• Highly Available Microservices Platform — March-2016 - June-2018

Project Description: Designed and implemented a microservices platform with a focus on high availability and fault tolerance. Utilized Kubernetes for container orchestration and Prometheus for monitoring.
Responsibilities: Automated deployment processes using CI/CD pipelines. Set up robust monitoring and alerting systems. Led incident response and post-mortem analysis.
Technologies: Kubernetes, Docker, Prometheus, Grafana
Industry: Technology

• Infrastructure as Code (IaC) Implementation — January-2020 - December-2021

Project Description: Implemented Infrastructure as Code practices for managing cloud resources. Leveraged Terraform and Ansible to automate provisioning and configuration.
Responsibilities: Designed reusable Terraform modules for various infrastructure components. Collaborated with development teams to ensure infrastructure requirements are met.
Technologies: Terraform, Ansible, AWS
Industry: Cloud Services

EMPLOYMENT HISTORY

• Site Reliability Engineer — May-2014 - Present

Description: As a Site Reliability Engineer at ReliaTech Solutions, I ensure the reliability and performance of mission-critical systems, and drive automation and improvements.

CERTIFICATION

• AWS Certified DevOps Engineer by Amazon Web Services	2019
• Certified Kubernetes Administrator by Cloud Native Computing Foundation (CNCF)	2017

EDUCATION

• Bachelor's degree in Computer Science from Indian Institute of Technology 2009 - 2013

LANGUAGES

• English - advanced

END OF DOCUMENT
This PDF is automatically generated by AugmntX on 20 Nov 2026
Profile URL:https://augmntx.com/profile/site-reliability-engineer-sre--sharma-a/axo2112