# Verma A

Site Reliability Engineer, 7+ years experience
Bengaluru, India
https://augmntx.com/profile/site-reliability-engineer-sre--verma-a/axo2113

AugmntX
+91 9820045154 | hr@augmntx.com

Experienced Site Reliability Engineer with a focus on automating infrastructure, optimizing performance, and ensuring system reliability.

**INDUSTRIES:** Technology, Ecommerce

## TECHNICAL SKILLS

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|---|---|
| • Cloud Platforms | 6 years |
| • CI/CD Automation | 5 years |
| • Kubernetes | 4 years |
| • Infrastructure as Code | 4 years |
| • Chaos Engineering | 3 years |
| • Service Mesh | 2 years |

## SOFT SKILLS

problem-solving, teamwork, adaptability

## PROJECT DETAILS

• Continuous Deployment Pipeline — November-2018 - March-2020

Project Description: Established a robust continuous deployment pipeline for automating software releases. Leveraged Jenkins for CI/CD and Ansible for configuration management.
Responsibilities: Reduced deployment cycle time and minimized human error. Implemented blue-green deployments and canary releases. Ensured high availability during deployments.
Technologies: Jenkins, Ansible, AWS
Industry: Technology

• Highly Scalable Microservices Architecture — April-2015 - July-2017

Project Description: Designed and implemented a microservices architecture to support high traffic and scalability. Utilized Kubernetes for container orchestration and Istio for service mesh.
Responsibilities: Optimized resource utilization and auto-scaling. Integrated monitoring and alerting using Prometheus. Conducted chaos engineering experiments to validate system resilience.
Technologies: Kubernetes, Istio, Prometheus
Industry: Ecommerce

## EMPLOYMENT HISTORY

• Site Reliability Engineer — August-2014 - Present

Description: As a Site Reliability Engineer at TechOps Innovations, I focus on building and maintaining highly available and performant systems, and driving automation initiatives.

## CERTIFICATION

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|---|---|
| • AWS Certified DevOps Engineer by Amazon Web Services | 2018 |
| • Certified Kubernetes Administrator by Cloud Native Computing Foundation (CNCF) | 2016 |

## EDUCATION

• Bachelor's degree in Computer Science from Indian Institute of Technology 2010 - 2014

## LANGUAGES

• English - advanced

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