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PROFILE

Senior Site Reliability Engineer with 8+ years of experience designing, automating, and scaling cloud-native platforms on AWS and Azure. Proven expertise in Kubernetes, Terraform, CI/CD, and observability tooling. Led cross-functional teams to modernize legacy systems, reduce cloud costs by 50%, and onboard 30+ enterprise applications to cloud environments. Strong background in incident management, platform reliability, and DevOps automation.

TECH STACK

Cloud Platform

AWS (EKS, EC2, S3, RDS, ALB, CloudFront, Lambda),
Azure (AKS, App Gateway, Function Apps, ARM/Bicep)

DevOps Tools

CI-CD tools, APM, Application Security, Grafana, Prometheus, Kubernetes, Docker, Helm, Datadog, Github actions ELK, Ansible, Terraform, Selenium, Hygieia

Language

JAVA, C++, Shell scripting, Python

EDUCATION HISTORY

Bachelor of Engineering (Computer Engineer)

MIT Academy of Engineering, Pune | 2013 – 2017

WORK EXPERIENCE

TOTAL NUMBER OF EXPERIENCE: 8+ YEARS

TopTech: Site Reliability Engineer

Nov 2024 - Ongoing

Client: Woven By Toyota

- Working with a top-tier SRE team manage and maintain the platform services like Confluence, JIRA, Artifactory, and many more.
- Created the synthetic tests and monitoring logics for Observability and monitoring of the platform services
- Working as an on-call engineer for L2 support and to monitor and respond to incidents, ensuring platform service health.
- Worked on designing incident management workflows, capacity planning, system upgrade process and disaster recovery drills to establish SRE best practices.

Amway: SYSTEM ENGINEER

Aug 2023 - Nov 2024

Client: SNP Global

- Working with the client organization to create and set up multiple projects infra setup for their respective environments.
- Infrastructure creation using Terraform and Terraform modules.
- Efficiently work with client organizations to implement & help maintaining agile process

Mindstix: Site Reliability Engineer

July 2021 - Aug 2023

Client: Amway

- Lead a team of 10 people to onboard multiple region markets under the SRE initiative.
- Create Terraform script for the creation of the SRE platform and application's AWS infrastructure.
- Leveraged config-as-a-code to setup CI/CD platform on EKS using Jenkins
- Work with the application team in their development lifecycle
- Work with the security team in making sure that we have a highly secure infrastructure
- Regular enhancement work to enhance existing the SRE platform
- Automate tasks as per the requests of the Project team

Mindstix: Site Reliability Engineer

Oct 2020 - June 2021

Client: RiseSmart

- Migrate 20+ applications from legacy VMs to the Kubernetes environment.
- Designed and implemented AWS Architecture for SRE Platform and Project workloads and used Terraform to create it.
- Integrated APM, Log, and Monitoring tools such as Sumo Logic and Datadog with an EKS cluster.
- Leveraged config-as-code to set up a CI/CD platform on EKS using Jenkins and Spinnaker.

Mindstix: Site Reliability Engineer

Aug 2017 - Oct 2020

Client: Estée Lauder

- Co-Lead with a team of 12 people to onboard 30+ projects on Cloud (Azure).
- Create and maintain a fully automated CI-CD pipeline using Jenkins, Spinnaker, and Kubernetes on the Azure Platform.
- Provider static code analysis, Package scanning, and container scanning report to the Development team
- Working closely with the client for requirement gathering, Infrastructure planning, Infrastructure request, etc.
- Saved 50% on cloud expenditure by redesigning the cloud architecture of MACVTO, Project Learn and TR-OTM.

Mindstix: DevOps Engineer

Aug 2017 - Feb 2018

Client: RH

- Developed a cloud-scale, opinionated, Test Automation Framework using Java, Selenium, and Cucumber
- GitHub Link: <https://github.com/mindstix-labs/qa-automation-accelerator>