

Sanskruti More

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SUMMARY

I'm a DevOps and Linux Administrator with 1.5+ years of experience in cloud (AWS, GCP), containerization, and monitoring. I work with automation tools, write scripts in Python and Bash, and hold RHCSA and CKA certifications.

WORK EXPERIENCE

NOC Engineer (Infra & Cloud)

July 2024 – Present

WeAgile Software Solutions Pvt Ltd

Pune, Maharashtra

- Managed network operations and troubleshooting, ensuring optimal performance, uptime, and root cause analysis for system issues.
- Monitored infrastructure and automated processes using shell scripting, maintaining high system availability.
- Implemented and maintained containerized environments (Docker, Kubernetes) and administered Linux systems, managing SSH, VPN configurations, and security.
- Documented recurring issues and created knowledge base articles, reducing ticket resolution time and improving team efficiency by 30%.
- Resolved over 800+ incident and service request tickets, ensuring timely resolution and contributing to high customer satisfaction and SLA adherence.
- Maintained 97% SLA compliance while managing and resolving complex infrastructure-related tickets.

Devops Intern (Internship)

Jan 2024 – July 2024

Global IT Providers

Remote

- Managed container image scanning with Clair and Anchore, achieving 95% vulnerability detection. Maintained iSCSI, NFS, and Samba storage with 98% data accessibility.
- Deployed and supported Prometheus, Grafana, and Nagios, achieving 99% uptime and real-time monitoring insights.
- Provisioned AWS resources (EC2, S3, AWS CLI, Lambda, IAM, EKS, ECS, ECR, EBS, Load Balancers, VPC, etc) with 97% efficiency and Deployed scalable apps using Apache and Nginx.

PROJECTS

Automated Web App Deployment | *DevOps*

June 2024 – June 2024

- Designed and implemented a CI/CD pipeline using GitHub Actions to automate the build, test, and deployment process for a containerized web application.
- Provisioned cloud infrastructure using Terraform and deployed to AWS ECS with Fargate, reducing release time by 40% and improving deployment reliability through DevOps best practices and Infrastructure as Code (IaC).

Monitoring K8S cluster using Prometheus and Grafana | *DevOps*

May 2024 – May 2024

- This project involves monitoring a Kubernetes cluster using Prometheus and Grafana to ensure optimal performance and reliability through comprehensive metrics and visualizations.

Monitoring AWS EC2 Instances with Nagios on a Virtual Machine | *AWS*

Mar 2024 – Mar 2024

- Implemented a monitoring solution using Nagios on a virtual machine to oversee AWS EC2 instances. This project showcases skills in cloud infrastructure management and monitoring.

TECHNICAL SKILLS

Programming Languages: Python, Bash, SQL

Cloud Platforms: Amazon Web Services (AWS), Google Cloud Platform (GCP)

DevOps Tools: Docker, Podman, Buildah, Containerd, Kubernetes, OpenShift, Git, GitHub, Prometheus, Grafana

Operating System: Windows, Linux (RHEL, Ubuntu, OpenSUSE)

CERTIFICATES

Red Hat Certified System Administrator (RHCSA): (Red Hat)

Python Programming: (Udemy)

Certified Kubernetes Administrator (CKA): (Udemy)

EDUCATION

MGM'S Jawaharlal Nehru Engineering Collage

Aug 2019 - June 2023

Bachelor of Technology in Electronics and Telecommunication Eng. (CGPA: 8.46)

Aurangabad, Maharashtra