RESUME

LinkedIn: https://www.linkedin.com/in/lokesh-sai-740175140/

Name: Lokesh Sai. V

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IT Professional:

| DevOPs Engineer |

Brings maturity, enthusiasm, and a drive to learn new technologies along with real world experience. ability to learn new technologies quickly and effectively. Excellent multitasking and time management skills combined with exceptional problem-solving skills.

Professional Experience

- Worked as a Technical Support NOC Engineer **Intuitive Technology Partners,** from Dec-2019 to Oct-2021
- Working as a DevOps Engineer at **Swass System Private Limited** from Nov-2021 to till Date

Academics:

- **B-Tech** in **ECE** from Aarupadai veedu institute of technology, **Vinayaka mission's university, Chennai.**

Core Skills:

- **Operating System:** Linux, Windows
- **Aws Services:** Ec2, S3, EBS, Cloud Checker, Aws Backup Service, IAM, Cloud Watch.
- **Container Technology & Management:** Docker& Kubernetes.
- **Continuous Integration:** Jenkins
- **Alert and Monitoring:** SolarWinds
- **Hybrid Cloud**: Morpheus CLoud
- **Automation Tool:** Ansible
- **SCM:** Git
- **Build Tool:** Maven
- **Scripting Languages:** Shell scripting

Experience:

Project: 01

Project Name   : Managed Services

Client   : Tri-County Orthopedics

Environment   : Cloud (AWS)

Period : **December 2019 to Oct-2021**

Roles & Responsibilities:

- ➢ Performing system monitoring, patch, and performance management
- ➢ Handled EC2 & IAM, Adding an Elastic IP to Linux Box
- ➢ Taking Snapshot of EBS & attaching to Instances
- ➢ Responsible Migrating EBS Snapshot From one region to another region
- ➢ Extensively worked on Solar winds Portal, MSP Ticketing Tool
- ➢ Implemented Resizing the Aws Servers
- ➢ Responsible for automated Backup Job using AWS Backup Service
- ➢ Experience on Cloud checker Report
- ➢ Implemented CloudWatch Alarms to EC2 instances
- ➢ Implemented and maintained the monitoring and alerting of production and corporate servers/storage using AWS Cloud watch & SolarWinds
- ➢ Responsible For END-POINT protection in Workstation's and AWS Server's

Project: 02

Project Name: Health Care

Environment: GIT, MAVEN, JENKINS, KUBERNETES, CLOUD

Client : **Centene**

Period: March-2020 to Oct-2021

Roles & Responsibilities:

- ➢ Configured Git with Jenkins and schedule jobs using POLL SCM option
- ➢ Completely responsible Jenkins Server Backup
- ➢ Trouble shooting and resolved Issues in DEV/Test Environment on Kubernetes Cluster
- ➢ Worked on Config-maps, Secrets.
- ➢ Worked on PV, PVC In Test/Dev
- ➢ Implemented Liveness Probe and Readiness Probe for Pods
- ➢ Implemented Cronjob Pod
- ➢ Worked on basic Ansible Playbooks.

Swaas System's Private Limited:

Project: 01

Project Name: Hybrid Cloud

Environment: Kubernetes, Hybrid Cloud

Client   : Flex

Period: Nov-2021 to till date

Roles & Responsibilities:

- ➢ Onboarded Kubernetes Cluster to Morpheus Cloud

- ➢ Created the Coustom Prizetags assigned to Vm

- ➢ Implemented Backup for Vm server's

- ➢ Worked on Eks Clsuter Backup using Velero

- ➢ Basic Knowledge on Helm

- ➢ Basic Knowledge on Ansible Tower