

Mukund Andhale

DevOps Engineer

Profile

DevOps Engineer with 4 years of hands-on experience in Kubernetes, Terraform, AWS automating and optimizing mission critical deployments Eager to join and to build out-of-the-box solutions for clients.

Contact



8530249109



mukundandhale00@gmail.com



Pune, Maharashtra

Skills

- **Kubernetes**
- **Terraform**
- **Docker**
- **Jenkins**
- **EKS**
- **Prometheus & Grafana**
- **Git & GitHub**
- **AWS Cloud**
- **EC2, S3, VPC, IAM**
- **Linux**
- **Centos**
- **Windows**

Education

**Bachelor Computer Application
Form Pune University || 2020**

PROFESSIONAL EXPERIENCE

Santarich Infotech LLP , Pune

DevOps Engineer | May 2019 To Present

- Expertise in Deployment, Management, Configuration and Secured the Kubernetes Clusters in AWS cloud environment using best practices.
- Created Kubernetes Objects Like Deployment ConfigMaps, Network Policies, Statefulsets etc.
- Deployed various objects deployment, Pods, Replica sets, , Taints and Tolerations, Namespace, and labels and selectors.
- Created PV & PVC For Necessary APP for retention of data & Attach EBS as PV & PVC
- Work With Multiple Namespace, Managing & creating Restricted Network Policies between pods.
- Experience in Kubernetes to deploy and scale the pod, load balance and manage Docker containers with multiple Namespace
- Experience on Installation and Configuration Integration tool Jenkins.
- Implemented and Managed CI/CD pipeline using Jenkins.
- Worked with Git And GitHub for source code Management.
- Experience in provisioning AWS resources like EC2, VPC, S3 And EKS using Terraform modules and used Terraform for manage infrastructure.
- Worked on AWS Cloud Services like EC2, (ALB, NLB) Virtual Private Cloud (VPC), Security Group, S3.
- Experience in setting up and configured IAM roles, users, groups for security and identity management.