



Dhananjay Jadhav

AWS-DevOps Engineer

Seeking a challenging Cloud DevOps role to leverage my 1.8 years of hands-on experience in cloud computing and AWS, combined with my strong DevOps skills. I am committed to optimizing infrastructure, automating deployments, and enhancing system reliability to drive operational excellence for the organization.

Contact

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Education

BE Mechanical Engineering

DR . Daultrao Aher college of engineering , karad 2021

Expertise

- AWS
- GIT ,GITHUB
- DOCKER
- TERRFORM
- ANSIBLE
- JENKINS
- KUBERNETS

Language

English

Marathi

Hindi

Experience

Cravita Private Ltd ,Pune . 2021-2023

- Perform advanced engineering in configuration, management and deployment of AWS cloud and DevOps environment.
- Set Up And Manage Aws Vpcs, Including Subnets, Routing Tables, And Security Groups.
- Actively manage, improve, and monitor cloud infrastructure on AWS, EC2, S3, and RDS, including backups and scaling. And manages the strategy and roadmap of IAM platform tools.
- Worked on GIT,Github to manage source code.
- Deployed infrastructure of Cloud on Terraform.
- Application deployed in containers using Docker and Kubernetes.
- Worked on Jenkins FreeStyle Projects and CI/CD pipelines for Deploying Virtual Machines, Docker Images, Kubernetes Orchestration

Skills

Cloud Platform :- AWS Cloud Services :

EC2, EFS, VPC, ELB, Route53, Auto Scaling, SNS-SQS, RDS , EBS,S3,

AWS CLI, IAM, Lightsail, AWS Cloud Formation, AWS Lambda, CloudWatch,Cloudtrail.

Database : MYSQL, DynamoDB. Os : Linux, Unix, Windows.

Web Servers : Apache, Nginx

Scripting language: MYSQL, DynamoDB.

Devops Tools : Git, Docker, Kubernetes, Jenkins, Terraform, Ansible, Jira, Prometheus and Grafana.

Projects

Set up AWS Environment using (EC2, RDS, S3, Elastic Load Balancer). Dockerize the application using Docker. Automate Deployment using Jenkins. Use GitHub for version control GitHub. Configure Nginx for Load Balancing. Test and Monitor the Web Application using AWS Cloudwatch & AWS CloudTrail. on AWS using DevOps Tools.