



Dikshant Mali

DevOps Engineer



Email

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Mobile

8875133843



Total work experience

2 Years 0 Month



Social Link

<https://www.linkedin.com/in/dikshant-mali-627795183/>



About me

DevOps Engineer With Cloudops Skills
On Both GCP And AWS



Core Competencies

Python

★★★★★

Git

★★★★★

Kubernetes

★★★★★

Docker

★★★★★

Jenkins

★★★★★

Elk

★★★★★

AWS

★★★★★

GCP

★★★★★

Prometheus

★★★★★

Grafana

★★★★★

Kong

★★★★★

Elastic Search

★★★★★

Logstash

★★★★★

Kibana

★★★★★



Profile Summary

Result-oriented DevOps Engineer with 2+ years of hands-on experience in designing, implementing, and optimizing robust cloud infrastructures. Specializing in AWS and GCP, I deliver scalable and secure solutions that drive business success. Proven track record of enhancing system efficiency and project agility.



Education

2022

B.Tech/B.E.

Poornima College of Engineering,

Jaipur

9.1/10

2016

12th,

CBSE, English

85-89.9%

2015

10th,

Rajasthan, Hindi

85-89.9%



Work Experience

2022

Present

DevOps Engineer

Unthinkable Solutions

AWS DevOps Projects

- Led end-to-end AWS DevOps projects for microservice applications on EKS.
- Implemented key AWS services: IAM, EKS, EC2, Elastic Load Balancing, etc.
- Established CI/CD pipelines with Jenkins and Bitbucket for streamlined development.
- Orchestrated robust monitoring using ELK stack, Prometheus, Grafana, and APM solutions.
- Successfully deployed infrastructures from scratch, achieving a 25% improvement in system efficiency.

Terraform
★★★★★

Gitops
★★★★★



Technical Skills

Cloud Computing

DevOps Automation

Devops Architect

DevOps and Deployment



Personal Information

Date of Birth 23-July-2000

City Gurgaon/Gurugram

Country INDIA

Marital Status Single / Unmarried

GCP DevOps Projects

- Key contributor to GCP DevOps projects, migrating AWS workloads.
- Implemented GCP services: IAM, Compute Engine, GKE, etc.
- Introduced GitOps, ArgoCD, and Terraform for CI/CD, reducing deployment time by 30%.
- Established monitoring on GCP using Prometheus and Grafana for enhanced reliability.
- Orchestrated seamless migrations, resulting in improved scalability and a 15% reduction in operational costs.



Projects

4 Weeks

Personal Project: Designed Qurative.ai web portal

Designed a web portal to analyze 17+ chest diseases like atelectasis, pneumonia, fibrosis, covid, etc. The GRAD-CAM algorithm is also implemented to highlight the infected region on a chest x-ray.



Courses & Certifications

- Google Cloud Certified Professional Cloud Architect, Google (Valid upto May 2025)
- Google Cloud Certified Associate Cloud Engineer (Valid upto December 2025)
- AWS Certified Cloud Practitioner (Valid upto September 2025)