Dev Malhotra

AWS Cloud Engineer

Pune, India • dev.malhotra@example.com

Summary

Cloud engineer with four years supporting AWS workloads for a small software platform. Maintains infrastructure definitions, deployment checks and monitoring runbooks in collaboration with application engineers. Uses staged changes and documented recovery exercises to improve operational readiness.

Experience

AWS Cloud Engineer, Example Rowan Platform Services

Jan 2024 - Present

Pune, India

- Maintained Terraform definitions for three application environments using reviewed pull requests and separate state configuration.
- Added CloudWatch alarms and runbooks for eight service failure conditions, testing alert delivery with the on-call team.
- Right-sized non-production EC2 instances after reviewing utilisation, reducing that environment's monthly compute spend from INR 48,000 to INR 36,000 across a three-month comparison.
- Participated in quarterly restore exercises for an RDS-backed application and documented observed recovery steps and unresolved dependencies.

Cloud Operations Associate, Example Rowan Platform Services

Aug 2022 - Dec 2023

Pune, India

- Reviewed monitoring alerts with the on-call engineer and maintained incident notes.
- Prepared infrastructure changes for review and verified non-production deployments against a checklist.

Projects

Isolated AWS application lab

- Defined a small application environment with infrastructure as code and a documented teardown process.
- Used synthetic records and wrote a checklist covering access, monitoring and backup assumptions.

Skills

AWS services: EC2, VPC, IAM policy review support, CloudWatch, RDS, S3

Operations: Terraform, Linux, Git review workflows, Restore exercises, Incident runbooks

Education

B.Tech in Information Technology

2018 - 2022

Example Lakeside Institute

Fictional sample from ResumeGuru. Names, employers and achievements are illustrative.
www.resumeguru.ai/resume-samples/aws-cloud-engineer-resume-sample