

Job Overview:

We are looking for a skilled Backend/Platform/DevOps Engineer with expertise in MLOps and graph databases. The role involves designing and implementing scalable systems, focusing on cloud infrastructure and CI/CD practices.

Key Responsibilities:

Develop and maintain scalable backend services.

Implement MLOps for deploying and managing ML models.

Optimize graph database solutions.

Automate cloud infrastructure management using best practices.

Collaborate with data scientists to integrate ML models into production.

Monitor system performance for high availability.

Key Skills:

Cloud Infrastructure: Proficient in AWS; Azure/GCP is a plus.

Infrastructure as Code: Experience with Kubernetes and Terraform; Ansible preferred.

CI/CD: Familiarity with GitHub Actions; Jenkins is a plus.

MLOps Tools: Knowledge of Kubeflow, KNative, KServe, Nvidia Triton, or MLflow.

Graph Databases: Experience with Neo4j, Cypher, Gremlin, or GraphQL.

Big Data (Preferred): Experience with Kafka, SQS, or data pipelines.