

John Doe

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Professional Summary:

Results-driven MLOps Engineer with 5 years of experience designing and automating ML pipelines, deploying models in production, and optimizing infrastructure for reliability and scalability.

Technical Skills:

- Python, Bash, Linux
- Docker, Kubernetes, Helm, Terraform
- MLflow, KServe, BentoML, Airflow, DVC
- Jenkins, GitHub Actions, Prometheus, Grafana
- AWS, GCP
- Model monitoring, model drift detection, explainability (SHAP)

Experience:

MLOps Engineer | AI Labs Pvt Ltd | 2021–Present

- Built ML training-to-deployment pipeline using MLflow and KServe.
- Automated CI/CD workflows using GitHub Actions and Terraform.
- Integrated Prometheus and Grafana dashboards for model latency and drift monitoring.
- Collaborated with Data Scientists to deploy models in Kubernetes clusters.
- Maintained IaC via Helm charts and Terraform modules.

DevOps Engineer | DataStream Inc. | 2019–2021

- Managed Docker-based deployments and CI/CD pipelines.
- Introduced infrastructure monitoring with Prometheus and Grafana.
- Supported ML model containerization for production readiness.

Education:

B.Tech in Computer Science | ABC University, 2018