Ximena Halvorsen-Adeyemi

MLOps Engineer
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SUMMARY

MLOps engineer with 6 years building training pipelines, model serving and monitoring for lending and retail. Built a deployment platform that took 38 models to production and cut release time from 6 weeks to 3 days, and added drift monitoring that caught 5 silent accuracy drops before customers noticed.

EXPERIENCE

Senior MLOps Engineer — Peachline Lending

Atlanta, GA · Apr 2022 – Present

- Built a Kubeflow and MLflow platform that moved 38 credit and fraud models to production, cutting model release time from 6 weeks to 3 days.
- Set up a Feast feature store shared by 4 data science teams, ending 12 known training-serving skew bugs and cutting duplicate feature code by 60%.
- Added drift and performance monitoring with Evidently and Prometheus for 22 live models, catching 5 accuracy drops an average of 9 days before business reports.
- Moved batch scoring to spot GPU nodes with checkpointing, cutting monthly training and scoring spend by $41,000.

Machine Learning Platform Engineer — Shelfwise Retail Analytics

Alpharetta, GA · Aug 2019 – Mar 2022

- Containerized 15 demand-forecasting models and served them with Seldon on Kubernetes, holding p95 latency under 120ms for 900 store clients.
- Built Airflow pipelines that retrain 15 models weekly on 2 years of sales data, replacing manual retraining that took 3 analyst days a month.
- Wrote model validation gates in CI that blocked 7 releases with worse holdout error than the current model.

SKILLS

ML platforms: Kubeflow, MLflow, SageMaker, Vertex AI, Feast

Serving and infrastructure: Kubernetes, Seldon, KServe, Docker, Terraform, NVIDIA Triton

Pipelines and data: Airflow, Spark, dbt, BigQuery, PostgreSQL, Kafka

Languages and monitoring: Python, SQL, Bash, Evidently, Prometheus, Grafana

CERTIFICATIONS

Google Cloud Professional Machine Learning Engineer

EDUCATION

B.S. Computer Science, Georgia State University, 2018

Fictional example by FindAJobAI: the person, employers and numbers are invented.