Oluwaseun Brathwaite

DevOps Engineer | Cloud Operations Engineer

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PROFESSIONAL SUMMARY

DevOps engineer with six years building cloud platforms and delivery pipelines for fintech and ecommerce teams. Runs production Kubernetes on AWS with Terraform and GitOps, designs CI/CD that developers trust, and leads incident reviews that fix causes rather than symptoms. Comfortable owning SOC 2 evidence and cloud cost work.

PROFESSIONAL EXPERIENCE

DevOps Engineer *May 2022 — Present*

Kingsway Payments · Toronto, ON

- Moved 35 services from hand-managed EC2 hosts to EKS with Helm charts and Argo CD, letting product teams deploy on their own several times a day.
- Rebuilt CI in GitHub Actions with reusable workflows, test caching and image scanning, shortening average pipeline time from 25 minutes to eight.
- Wrote Terraform modules for VPCs, databases and IAM that every new service now uses, removing console changes and passing the SOC 2 audit without findings on infrastructure.
- Led blameless reviews for major incidents and drove fixes such as connection pooling and autoscaling rules, reducing repeat pages for the payments API.

Cloud Operations Engineer *Jul 2020 — Apr 2022*

Harbourview Retail Online · Mississauga, ON

- Containerized the storefront and order services with Docker and migrated them to ECS, ending server drift between staging and production.
- Set up Datadog dashboards and alerts before the holiday peak, giving the team early warning on checkout latency and database load.
- Cut the monthly AWS bill by about $9,000 by rightsizing instances, adding savings plans and cleaning unused snapshots.

EDUCATION

Advanced Diploma, Computer Systems Technology — Lakeshore College of Applied Technology *2020*

SKILLS

Technical: AWS, Kubernetes (EKS), Terraform, Helm, Argo CD, GitHub Actions, Docker, Python, Go, Datadog, HashiCorp Vault, SOC 2 controls, Incident management

Certifications: AWS Certified DevOps Engineer – Professional · HashiCorp Certified: Terraform Associate