

Donna Rodriguez

Programmer

Backend programmer with six years building payment and inventory systems in Python and Go. Comfortable owning a service end to end, from schema design through on-call rotation. Currently focused on event-driven architecture and reducing tail latency for high-volume APIs.

CONTACT INFORMATION

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EDUCATION

B.S. Computer Science, Oregon State University, 2019

KEY SKILLS

- Python
- Go
- PostgreSQL
- Kafka
- Redis
- Docker
- Kubernetes
- AWS (ECS, RDS, S3)
- Airflow
- gRPC
- Git
- Linux

PROFESSIONAL EXPERIENCE

Software Engineer II | Brightloom Commerce, Portland, OR 2021 – Present

- Rewrote the order-fulfillment service in Go, cutting p95 latency from 840ms to 190ms during peak holiday traffic.
- Designed an event bus on Kafka that now carries roughly 12M messages per day across nine downstream consumers.
- Partnered with the data team to backfill three years of legacy SKU records into Postgres without taking the store offline.
- Mentor two junior programmers, reviewing about 40 pull requests a month and running a weekly debugging clinic.
- Co-authored the on-call playbook used by the platform group after a Friday incident that cost us a major retailer.

Software Engineer | Cedarvane Logistics, Portland, OR 2019 – 2021

- Built a Python microservice for route optimization used by roughly 200 dispatchers across four warehouses.
- Replaced a brittle cron-driven ETL with Airflow DAGs, eliminating most of the recurring overnight failures.
- Wrote integration tests that lifted code coverage on the dispatch module from the mid-40s to about 82%.
- Investigated a memory leak in the routing worker and shipped a fix the same week it was reported.