

Marcus Bell

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SUMMARY

Software engineer with 5 years building backend services in Go and Python. Owns services from design to on-call. Strong on APIs, data pipelines and making slow things fast.

EXPERIENCE

Software Engineer II, Harborline, Seattle, WA 2023 to present

- Rebuilt the order-events pipeline in Go; p95 latency fell from 900 ms to 120 ms at three times the traffic.
- Designed the public REST API used by 60 partner integrations, with versioning and rate limits.
- Led the on-call rotation for 4 services and cut pages by half with better alerts and runbooks.

Software Engineer, Cedar Analytics, Portland, OR 2020 to 2023

- Built the ingestion service that loads 2 TB a day from 30 sources into the warehouse (Python, Kafka, Postgres).
- Added integration tests and CI checks that caught 40+ regressions before release.

SKILLS

Languages: Go, Python, SQL, TypeScript

Systems: PostgreSQL, Kafka, Redis, AWS (ECS, S3, Lambda), Docker, Terraform

Practices: API design, observability, code review, on-call

EDUCATION

B.S. Computer Science, Oregon State University, 2020