

Tomasz Wiśniewski

Backend Developer, Payouts | Software Developer

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PROFESSIONAL SUMMARY

Backend developer with seven years building payment and ledger services in Go and Java. Owns the payouts API at a marketplace payments company, where correctness, idempotency and auditability matter more than clever code. Experienced with PostgreSQL at high write volume, Kafka event pipelines, OpenTelemetry tracing and a fair share of on-call nights.

PROFESSIONAL EXPERIENCE

Backend Developer, Payouts

May 2022 — Present

Lakeview Payments · Chicago, IL

- Own the payouts API in Go that sends seller earnings to banks, adding idempotency keys so client retries can never trigger a second transfer.
- Rebuilt the payout reconciliation job as a Kafka consumer with an outbox table, so ledger and bank records match without a nightly batch rerun.
- Added OpenTelemetry tracing across four services and wrote runbooks for the top alerts, shortening the time on-call engineers needed to find failing dependencies.
- Partitioned the transfers table in PostgreSQL by month and moved cold rows to cheaper storage, keeping write latency steady as volume grew.

Software Developer

Aug 2018 — Apr 2022

Midway Logistics Software · Chicago, IL

- Built Spring Boot services for shipment tracking that ingest carrier webhooks, normalize event formats and expose a single status API to customers.
- Introduced contract tests between the tracking API and the customer portal, ending a pattern of breaking changes discovered only after deploys.
- Moved repeated carrier lookups into a Redis cache with sensible expiry, reducing calls to rate-limited partner APIs during peak shipping weeks.

EDUCATION

BS, Computer Science — Great Lakes Polytechnic University

2018

SKILLS

Technical: Go, Java, Spring Boot, PostgreSQL, Kafka, gRPC, REST API design, Redis, Kubernetes, Terraform, OpenTelemetry, Grafana and Prometheus, Idempotent API design

Certifications: AWS Certified Developer – Associate