

Anton P.

Go Developer

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SUMMARY

Highly skilled and results-driven Backend Engineer with over four years of experience building high-load distributed systems across telemedicine and global fintech platforms. Core expertise includes Go, PostgreSQL, Redis, Kafka, and AWS, alongside designing scalable microservices, event-driven architectures, hybrid RAG systems, and fault-tolerant payment solutions. Demonstrates strong soft skills in Agile execution, cross-functional collaboration, technical leadership, and architectural design. Delivers significant business value by optimizing API latency, improving retrieval pipeline speeds, reducing database load, and accelerating product time-to-market.

TECH SKILLS

Languages & Frameworks: Go, TypeScript, Node.js, React

Backend & Architecture: Microservices, Distributed Systems, Event-Driven Architecture, RAG Systems, BFF APIs, ETL Pipelines

Databases: PostgreSQL, Redis, Pinecone, Amazon Redshift, MySQL

Cloud & DevOps: AWS (S3, Lambda, ECS, SQS), Docker, Kubernetes, Terraform, GitHub CI/CD, Grafana, Prometheus, Loki, Tempo

Other: Kafka, OpenAI, Stripe, Git, REST/gRPC

WORK EXPERIENCE / PROJECTS

2025 - Present · High-Load Backend Engineering & Distributed Systems

- Designed and implemented a hybrid RAG system using OpenAI and Pinecone with asynchronous embedding pipelines.
- Built Backend-for-Frontend (BFF) APIs handling high request volumes with optimized latency.
- Architected fault-tolerant payment systems with Stripe integration, wallet features, and idempotency guarantees.
- Engineered asynchronous data and ETL pipelines utilizing AWS Lambda, AWS Transcribe, and AWS SQS.
- Optimized PostgreSQL and MySQL database operations, caching mechanisms, and query performance under heavy load.
- Contributed to event-driven architectures leveraging Kafka and microservices to reduce time-to-market.

Skills: Go, PostgreSQL, Redis, AWS, Kafka, OpenAI, Pinecone, Stripe, Docker, Kubernetes, Terraform

EDUCATION

MSc in Computer Science - Georgian Technical University

LANGUAGES

Russian, English, French