

ID CANDIDATE	ROLE	AVAILABILITY
345897	Mid Go Software Engineer	30 days

PROFILE RESUME

Go Software Engineer with over 4 years of experience in designing and implementing scalable backend solutions, building microservices and APIs. Experienced in Go, gRPC, REST (Gin/Echo), PostgreSQL, Redis, Kafka, and NATS. Familiar with Protocol Buffers for efficient service communication. Focused on delivering maintainable, high-quality code and collaborating in Agile teams.

TECHNICAL SKILLS

Go | gRPC | REST (Gin/Echo) | PostgreSQL | Redis | Kafka | NATS | Protocol Buffers | Docker | Git | CI/CD | Microservices Architecture | Event-driven Systems | Unit Testing | Agile Methodologies skill

EXPERIENCE

Fintech / Payment Platform

02/2023 – Present

Go Software Engineer (Mid)

- Developed and maintained microservices in Go, exposing REST and gRPC APIs for core backend modules.
- Protocol Buffers schemas for inter-service communication.
- Integrated services with PostgreSQL and Redis to improve performance and caching.
- Built asynchronous workflows using Kafka.
- Participated in Agile ceremonies and code reviews to maintain high code quality.

Go | REST | gRPC | Protocol Buffers | PostgreSQL | Redis | Kafka

E-commerce Platform

01/2022 – 01/2023

Backend Developer

- Started as Junior Backend Developer, building and maintaining REST APIs using Go and Gin.
- Assisted database optimization and implemented caching strategies in Redis.
- Migrated small parts of monoliths to microservices architecture.

Go | Gin | REST APIs | Redis | Microservices

Startup / SaaS Platform

06/2020 – 12/2021

Junior Backend Developer

- Developed small backend services in Go under senior supervision.

- Implemented unit tests and participated in daily Agile stand-ups.
- Gained experience with PostgreSQL, basic Redis caching, and REST APIs.
- Learned microservices architecture and event-driven communication basics.

Go | PostgreSQL | Redis | REST APIs | Microservices

LANGUAGES

Polish: Native

English: B2

EDUCATION

Warsaw University of
Technology

Computer Science

Master's degree

2019

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