ORLOV LEV

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SOFTWARE ENGINEER

ABOUT ME

Backend-focused software developer specializing in Go and microservices, with additional experience in PHP, JavaScript/Node.js, and Python. Delivered full-stack solutions for freelance projects. Enthusiastic learner, communicative and result-driven. Outside of tech, I'm passionate about sports, reading, and personal growth.

EDUCATION

Qualification course

Algorithms and data structures
School 42
2019 - 2022

Bachelor

Applied Informatics in Economics
RANEPA University
2017 - 2021

LANGUAGES

English C1
Russian Native
Spanish C1

SKILLS

Software Development
Software Architecture
Go (Golang)
SQL
PostgreSQL
Docker
Kubernetes
REST API
gRPC
GraphQL
Agile Methodologies
C
Python
JavaScript & Node JS
PHP
Testing and Benchmarking

WORK EXPERIENCE

Jan 2022- Present

OZON.ru I Moscow, Russia · Remote

Backend Developer

- Built backend services in Go, planned tasks and delivery timelines, and designed scalable architecture.
- Owned full development lifecycle: from gathering requirements to deploying and supporting services in production.
- Key projects: payment gateway, GOST signature service, and integration with the Central Bank.

Achievements:

- Boosted processing speed: +100× for inbound and +1000× for outbound transfers.
- Co-launched cross-border payments and telecom billing services.
- Improved architecture and documentation for easier team collaboration.

Dec 2020 - Nov 2021 · 1 yr

Arum Trade I Moscow, Russia · Remote

Backend Developer

- Developed backend systems in Go; enhanced CI/CD (GitLab, Ansible, TeamCity) and infrastructure setup.
- Launched services from staging to production, including frontend components.

Achievements:

- Introduced microservices architecture, improving system scalability.
- Reduced deployment time through automation and process optimization.

Feb 2020 - Nov 2020 · 10 mos

Wildberries I Moscow, Russia · Hybrid

Junior Go developer

- Created Go-based microservices for internal platforms; implemented Grafana monitoring and pprof profiling.
- Wrote tests and benchmarks to ensure code quality and stability.

Achievements:

- Delivered critical microservices for supplier/manager portals and data sync.
- Improved performance and observability through code refactoring and metrics.