

Vladimir Chukliaev

Senior Go Developer / Backend Engineer

Designing and building reliable backend services for platform, infrastructure, and high-load products.

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PROFILE

Backend developer with 6+ years of commercial and project experience. My core specialization is Go and backend service development for platform, infrastructure, and high-load products.

I have experience designing and developing REST, gRPC, and WebSocket APIs, as well as working with PostgreSQL, Redis, Kafka, Kubernetes, Docker, Terraform, and CI/CD.

I take tasks through the full development cycle: from requirements analysis and architectural design to implementation, testing, release, and production support. My key strengths include evolving and refactoring legacy code, designing reliable multi-stage business logic, inter-service integrations, API security, observability, and operational resilience of backend systems.

I am interested in product and platform teams where engineering culture, ownership, architectural quality, and long-term product development matter.

KEY SKILLS

Backend	Golang, REST API, gRPC, WebSocket, testing, microservices
Architecture	System design, high-load systems, distributed systems, API design
Databases	PostgreSQL, SQL, Redis, MongoDB, query optimization
Infrastructure	Linux, Docker, Kubernetes, Terraform, Ansible, CI/CD
Queues and streaming	Kafka, asynchronous processing, event-driven architecture
Observability	Prometheus, Grafana, logging, metrics, tracing, monitoring
Tools	Git, GitHub, Postman

Languages: Russian - native · English - C1 · German - A2

EXPERIENCE

Wildberries, LLC

GoLang Developer · March 2024 - Present · 2 years 6 months

Development of WB Cloud, Wildberries' in-house virtualization platform, as part of the InHouse team.

Key responsibilities

- Developing a unified application entry point based on REST and gRPC.
- Designing and developing new services, including quota control, image management, and a cross-service synchronizer.
- Implementation of SaaS capabilities (Kafka, Redis, etcd, Qdrant, MongoDB, Kubernetes, PostgreSQL).
- Developing alternative ways to interact with the API, including Terraform integration and a CLI utility.
- Ensuring fault tolerance for multi-stage business logic using pipeline and SAGA patterns.
- Writing tests, including unit and fuzz tests, and introducing linters for memory leaks, secret detection, and API backward compatibility.
- Optimizing services through profiler analysis, rate limiting, and timeout tuning.

Key achievements

- Rewrote a major part of the legacy codebase and unified the repository code style.
- Identified and fixed two critical vulnerabilities: authentication bypass and susceptibility to DDoS-related failures.
- Introduced tracing of key indicators through enriched structured logs.

PromBioTech

Fullstack Engineer (Go+React) · August 2021 - December 2023 · 2 years 5 months

Development of an internal corporate communication system.

Key Responsibilities

- Building and maintaining a development infrastructure environment with a focus on decentralization using Kubernetes, Docker, Ansible, and CI/CD.
- Designing database architecture with PostgreSQL and Redis.
- Developing application APIs, including messaging logic based on WebSocket and Kafka.
- Developing the administration panel.
- Preparing demo versions and developing content generators.

Key Achievements

- Designed a universal message-processing model.
- Configured an efficient mechanism for scaling virtual resources.
- Ensured secure data transmission and storage.
- Brought the product to a production-ready state.

Project-based work

Python Developer · November 2019 - August 2021 · 1 year 9 months

Development of Telegram bots, parsers for public sources, and business automation services.

Key responsibilities

- Gathering requirements and communicating with clients without a technical background.
- Developing Telegram bots for notifications, request processing, and internal workflow automation.
- Building parsers for websites, marketplaces, and product catalogs.
- Setting up monitoring for prices, availability, promotions, and page changes.
- Integrating with external APIs, including Google Sheets, CRM systems, and Telegram Bot API.
- Implementing event-driven scenarios: alerts, offer filtering, and automated reactions.
- Implementing logging, error handling, and maintaining stable service operation.

Key achievements

- Automated manual monitoring of product offers and website changes.
- Developed several Telegram bots used in real business processes.
- Implemented alerting for key events: price changes, product availability, and promotion launches.

EDUCATION

2021 - 2025 · Bachelor's degree with honors

Software Engineering: Software Product Development and Information Systems Design

MIREA - Russian Technological University

2022 - 2023 · DevOps Technologies

Additional professional education: infrastructure engineering, delivery automation, deployment, and service operations

MIREA - Russian Technological University

2025 · Technology Management

Additional professional education: product management, prioritization, communication, and engineering-management decisions

MIREA - Russian Technological University