



## CONTACT

📍 Veliky Novgorod, Russia  
☎ +7 911 614-17-60  
✉ blads.vytro@gmail.com  
📧 @Blads\_VYTro  
🔗 github.com/bladsvytro  
🌐 bladsvytro.github.io

## KEY SKILLS

Go gRPC REST WebSocket  
PostgreSQL MySQL Redis  
Kafka Docker Compose CI/CD  
GitLab CI Linux Bash Git  
TCP/IP C / C++ Python OOP  
Clean architecture

## LANGUAGES

Russian native  
English technical reading

# Vladislav Naumov

## Golang Backend Developer

Remote · available immediately

## SUMMARY

Backend developer focused on **Go**: REST and gRPC APIs, PostgreSQL/MySQL, Redis, Kafka, Docker. Comfortable with systems programming in C (epoll) and Python. I take projects all the way to a deployed state — from architecture to CI and delivery.

## EXPERIENCE & PROJECTS

### • YOLO\_commander — DevOps engineer

CI/CD · Docker · Linux · Bash

- Team project: CI/CD pipelines, containerisation (Docker/Compose), deploys and environment configuration, automation.  
[gitverse.ru/.../YOLO\\_commander](https://gitverse.ru/.../YOLO_commander)

### • Messenger (BLADS) Go · TypeScript · WebSocket · PostgreSQL · Docker

- Go backend (REST + WebSocket, real-time), TypeScript frontend, PostgreSQL, containerisation.

### • REST service (Effective Mobile test task)

Go · REST · PostgreSQL · Docker · Makefile

- REST API on Gin: layered architecture, migrations, Swagger, validator.v10, zap, unit tests, graceful shutdown, Docker.

### • Async client-server

C · epoll · TCP/IP · sockets

- Non-blocking TCP client-server in C with epoll multiplexing; Makefile build (NDM test task).

### • URL shortener · Home-rental website Go · HTTP · HTML templates

- URL shortener in Go and a home-rental web app (Go + HTML templates, listings catalog).

### • Freelance: landings & Telegram bots

HTML/CSS/JS · Python (aiogram 3) · SQLite · Docker

- 5 responsive landings (deployed on GitHub Pages) and 5 aiogram-3 bots (FSM, SQLite, APScheduler, integrations). Showcase:  
[bladsvytro.github.io/en](https://bladsvytro.github.io/en)

## EDUCATION

**Yaroslav-the-Wise Novgorod State University** — Applied Mathematics & Computer Science **2023–2026**  
unfinished higher education

**School 21 (Sber)** — programming intensive, selection passed **2025**  
peer-to-peer learning

**Academy TOP** — programming & development courses **2021–2023**