

whoami



Andrey Rulev

Support engineer moving into DevOps and system administration. At work I live in Grafana, Graylog and network diagnostics; at home I containerize, deploy and automate my own services.

✉ jacktuborg@gmail.com 📠 telegram 🐙 github

● open to offers

📍 location	Voronezh, RU
📄 format	remote / hybrid
🗣️ english	C1

How my own services run

Small, real setups I built and maintain myself: containers, timers, test gates and CI.

IG Spider

deploy

🔒 private repo

- Bot and self-hosted cobalt as a two-service Docker Compose stack, with a named volume for state
- Bot runs as non-root; cobalt has a read-only filesystem and no published ports, so only the bot can reach it
- systemd timers pull updates and refresh dependencies weekly; build and pytest run in a disposable container before restart — a failure leaves the running stack untouched

Docker Compose systemd pytest Python

Steam Spider

deploy

🔒 private repo

- Python 3.13 slim image, Compose restart policy, host bind mount for persistent state
- systemd timer fetches main and rebuilds the container when it changes; restarts resume quietly from saved sessions

Docker Compose systemd Bash

CSF Mission Editor

ci

🐙 github

- GitHub Actions builds on Windows and Linux, runs core tests and scripted UI tests under Xvfb with software Mesa
- Packages Windows and Linux releases automatically, with csf-pak-man built in from a pinned commit

GitHub Actions CMake / Ninja Xvfb

csf-pak-man

ci

🐙 github

- Windows CI builds the app, runs CTest round-trip tests and packages a portable artifact

GitHub Actions CTest

Rezka TV

ci

private repo

- Workflow builds the Android app and runs JVM/app tests, plus a scheduled nightly canary against the live site
- Android emulator tooling with KVM for local testing

GitHub Actions Gradle KVM

Stack

From daily support work and from running my own services.

linux & networking	Linux systemd TCP/IP DNS SIP
containers	Docker Docker Compose volumes & networks non-root / read-only
ci & testing	GitHub Actions pytest CMake / CTest Xvfb UI tests Gradle
monitoring & logs	Grafana Graylog ClickHouse Redash SQL
scripting	Bash Python PowerShell Git

The ops side of my support work

Apr 2023 — now
3 yrs 7 mo

Jivo
Technical support engineer

- Watching service metrics in Grafana, spotting and escalating critical incidents
- Log analysis in Graylog; SQL on ClickHouse via Redash to investigate cases
- Network diagnostics: traces, host and port checks, DNS; SIP telephony

Sep 2020 — Feb 2023
2 yrs 6 mo

Antilatency
Technical support engineer

- Linux, Docker and CI/CD in day-to-day product support and testing
- Diagnosing software–hardware interaction for international B2B clients

Nov 2019 — Jul 2020
9 mo

Yandex
Support specialist, L2

- Second-line support, knowledge base for a new service, SQL in Yandex Query

2020
education

Voronezh State Technical University
Information Systems and Technologies

Let's keep it running.

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