

Vladimir Chireev

Fullstack Automation Engineer · @v0ky

contact@v0ky.dev
t.me/v0kyyy · github.com/v0kyyy
v0ky.dev · kwork.com/user/v0kyyy

Fullstack engineer focused on automation: I turn repetitive operations into systems that run themselves — bots, scraping, integrations, and dashboards, with monitoring, retries, and logging as standard. More than five years in production, 150+ turnkey projects, 126 orders delivered on Kwork (100% success, 48% repeat). Currently building HelpStat, a marketplace-analytics SaaS for Ozon and Wildberries.

SKILLS

Languages	Python, TypeScript / JavaScript, SQL, Bash
Automation	Playwright, Selenium, aiogram, n8n, Google Apps Script, Celery / cron
Backend	FastAPI, Flask, REST / Webhooks, Docker, Redis
Data & UI	PostgreSQL, MySQL, Pandas, React / Next.js, Recharts, Tailwind CSS

EXPERIENCE

Full-stack Engineer

2024 — Present

HelpStat · [helpstat.su](#)

- Building HelpStat — marketplace-analytics SaaS for Ozon, Wildberries and other platforms. Full cycle: data collection, product UI, billing.
- Automated parsing of storefronts and seller cabinets so catalogue, rank and sales data refresh themselves and reach the user without manual exports.
- Shipped dashboards, SKU reports and payment integration — subscriptions and access so the service sells as a product, not an internal spreadsheet.

Python · Playwright · FastAPI · Next.js · PostgreSQL · Payments

Independent Engineer

2018 — Present

Kwork · [freelance practice](#)

- 126 orders completed, 72 reviews, 100% success, 100% on time, 48% repeat — on Kwork since 21 July 2018.
- Typical delivery: Telegram / Discord bots, Playwright scraping, CRM and payment integrations, RPA, custom dashboards — with retries, logs and monitoring.

Automation Engineer, operator testing

2024 — 2026

Synex · [synex.ltd](#)

- At a telecom company that tests mobile operators, turned large-scale SMS-number verification from a manual shift into a fleet of autonomous scripts.
- Replaced one-off checks with unattended pipelines (logs, recovery) across operators and changing rules.
- Built test runs that stay alive against real site protection — CAPTCHA, anti-fraud, rate limits — so a bulk pass does not die on the first challenge.

Python · Playwright · asyncio · Task queues · Proxy rotation

Automation Engineer

2021 — 2023

Travel company

- Audited manual content, posting and reporting work; closed bottlenecks with automation instead of more headcount.
- Built a content generation and publishing pipeline, plus controlled account warm-up, so channels run on a schedule without click-work.
- Wrote collection scripts and live dashboards — channel decisions on live numbers, not a weekly spreadsheet dump.

Python · Playwright · Google Apps Script · Dashboards · Schedulers

SELECTED WORK

- **Visa-center slot booking** — books onto preset applicant data in 2–4s after a slot appears; manual refresh never won.
- **SMS-number sniping** — async buy on listing (price, operator, country). Reaction 50–120ms; catch rate from ~5% by hand to most matching lots.
- **Envato media pipeline** — parse → classify → ffmpeg. Hundreds of ready units a day without a sorting shift.
- **Messenger leads into CRM** — Telegram, WhatsApp, Instagram open a deal and assign an owner. Time-to-first-touch from hours to minutes.