



Dmitry Fomenko

Software engineer. Web, mobile apps, backend and server infrastructure.

Minsk, Belarus · working remotely with clients across Europe

Eight years of writing code for a living. In that time I have shipped **more than a hundred websites and client portals**, a **dozen mobile apps** in the App Store and Google Play, and several platforms that still run on their own servers and make money for their owners. I take a task all the way to a working product and stay in touch for as long as it is alive.

Track record

Exact counts, not estimates.



in commercial development:
mobile, web, backend, servers



and portals in production:
landing pages, dashboards,
online stores



built with React Native, in the
App Store and Google Play



at the keyboard: weekdays, late
nights, weekends

What I do

Each of these I take to production myself.

-  **Websites, portals and admin panels**
Next.js, React and TypeScript: from a landing page to a client portal with payments, invoices and roles.
-  **Mobile apps**
React Native. One codebase covers iOS and Android at once: store releases, updates, push notifications.
-  **Backends and integrations**
Node.js, NestJS, GraphQL, PostgreSQL and MySQL, Redis. I wire up CRMs, payment gateways, messengers, accounting systems and telephony.
-  **Servers**
I set up a VPS end to end: deployment, backups, monitoring, PM2 and Docker. Projects then run for years. I can't recall a single night call.
-  **Automation**
Bots for Telegram and WhatsApp, Telegram Mini Apps, sales call analysis, chat assistants that write to the CRM on their own.

How I work

The order I follow so a project doesn't fall apart.

- 01 Brief and audit**
A short conversation and a look at what already exists.
- 02 Plan with stages and a price**
Stages, dates, price. In writing.
- 03 Specification before code**
Tests cover what is most expensive to break.
- 04 A separate environment for experiments**
I take a backup before any migration.
- 05 Results along the way**
So there are no surprises at the end.
- 06 Release and support**
I stay after launch. Calmer for me and for the client.

Why people hire me

What lands in my inbox most often.

- **A product from scratch.** Website, portal, app, bot. From brief to release.
- **Someone else's project,** built in a hurry or by another developer. I go through the code and get it to a point where it holds up in production.
- **Connecting services to each other:** CRM, website, payments, messengers, accounting.
- **A backend** that responds fast and backs itself up on schedule. One less thing to think about.
- **Mentoring** in programming and vibe coding for those who want to build products themselves.

Vibe coding

Alongside the main profession.

I build products fast and teach others to do the same: mentoring, workshops on vibe coding, write-ups and guides. Still, my main job has been the same for eight years: **writing code.** I understand how things work underneath and can take a quick prototype to a system that holds load and lasts for years.

Engineer		8 yrs
Mentor		courses
Vibe coder		skill

Who I've built for

No company names: some projects are under NDA, the rest are recognisable anyway.

#01 · mobile

A fitness app with monthly revenue in the millions.

#02 · mobile

A pet care app that led to contracts with two global pet food brands.

#03 · mobile · retail

An app for a chain of hardware stores with barcode scanner support.

#04 · automation

A call analyser that reviews hundreds of sales calls a day, so the client never had to hire anyone for quality control.

#05 · dashboards · amoCRM

Sales and marketing dashboards for a property developer on top of amoCRM.

#06 · analytics

Production and sales analytics for a window manufacturer with two sites.

#07 · platform

A customer messaging platform that lets a business talk to clients over email, chat and messengers from one inbox.

#08 · platform

A community platform with a member area, club, payments and mailings.

#09 · backend

A startup that became a Skolkovo resident: I wrote the whole backend alone.

#10 · AI platform · mobile

A photo and video generation platform: iOS and Android app, an admin panel with templates, analytics and support chat, an API with job queues.

#11 · platform · servers

Rental of ready-made servers with an AI workspace and private VPNs: a server comes up at a click from the client area, with telemetry and card payments.

#12 · macOS · Swift

A native macOS app that lives under the MacBook notch: calendar, clipboard history, screenshots. It receives events from a website through a queue.

Clients vary: from authors with audiences in the millions to medical centres, property developers and retail chains.

Tools

Green: what I write with every day.

TypeScript	React	Next.js	React Native	Node.js	NestJS
GraphQL	PostgreSQL	MySQL	Redis	Docker	PM2
amoCRM	bePaid	CloudPayments	Yandex Metrika	Firebase	A/B testing
Telegram Bot API	Linux	Swift	Python	PHP / Laravel	Stripe

Contacts

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