

Anton G.

Websites · Web apps

Mobile apps · CRM

I design and ship complete digital products: the landing page, the app behind it, the database, the payments, the admin panel and the server it runs on. Not mock-ups. Live products with paying users, automated tests and a deploy pipeline.

10+

products shipped & live

8 yrs

building for the web

3

app stores & channels

End to end

design → deploy → support

TypeScript

React

Next.js

Node.js

React Native · Expo

PostgreSQL

Express

Drizzle / SQL

Stripe-style checkouts

Telegram Bot API

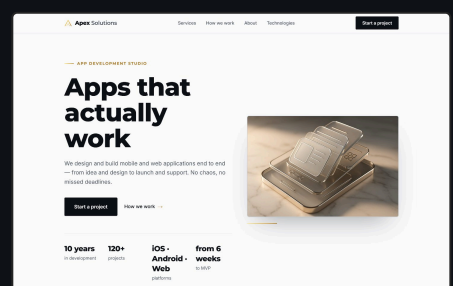
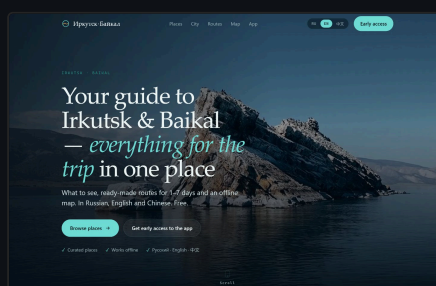
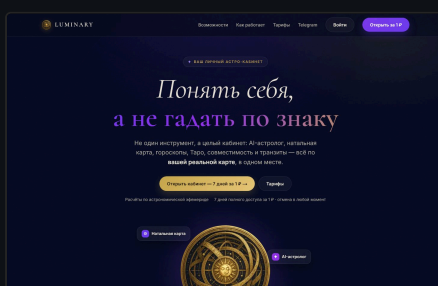
OpenAI

Docker

Nginx · VPS

GitHub Actions

SEO

Luminary, subscription astrology platform Web app + Telegram Mini App**03****Nouri, AI nutrition coach** iOS & Android**04****Irkutsk & Baikal Guide** Offline app, API, site, three languages**04****Directoria CRM** Custom sales pipeline**05****Apex Pay & Apex Solutions** Conversion-first websites**06****Scope, timelines and what you get** Working together**07**

Live products, photographed from the running sites. Full case studies inside.

One person who can take an idea all the way to a running business.

Websites & landing pages

Marketing sites that load fast, rank, and turn traffic into leads. Custom design (no templates), responsive down to 360 px, SEO and structured data built in, forms wired straight into your CRM or inbox.

Web applications & SaaS

Dashboards, member areas, subscription products. Auth, roles, billing, admin tooling, email and messenger notifications, background jobs. The unglamorous parts that decide whether a product survives.

Mobile apps (iOS & Android)

One React Native codebase, two stores. Offline-first data, push notifications, camera and barcode input, native builds through CI, distribution handled.

CRM & internal tools

Pipelines, kanban boards, activity logs, reporting. Built around how your team actually sells or operates, not around a generic template you have to bend to.

Automation, bots & AI features

Telegram bots and mini apps, scheduled jobs, alerting, scraping and data pipelines, and AI where it earns its place: assistants grounded in your own content, generated copy, voice, image and document processing.

Deployment & keeping it alive

Your own server or cloud, HTTPS, backups, monitoring and alerts, one-command deploys. I hand over a product that runs, plus documentation for whoever runs it next.

HOW THE WORK RUNS

Scope in writing

Before any code: what it does, what it doesn't, what "done" means, and the price. No surprises later.

Design first

You see real screens, not wireframes, and approve them before development starts.

Build in the open

A live staging link from week one. You watch it grow and steer it while it is still cheap to steer.

Launch & hand over

Deployed on your infrastructure, in your accounts, with source code, docs and a walkthrough.

WHAT YOU ALWAYS GET

- Full source code and every account in your name
- Automated tests on the logic that matters. Several of my projects ship with 60–140 of them
- Mobile-perfect layouts, checked on real viewports
- Fast pages: static-first rendering, compressed images, no bloated libraries
- Plain-language docs: how to deploy, how to change content, what to do if it breaks
- A fix window after delivery, in writing

One person, not a relay

No account manager translating your words into a brief for someone you never meet. You talk to the person writing the code.

Built to be handed over

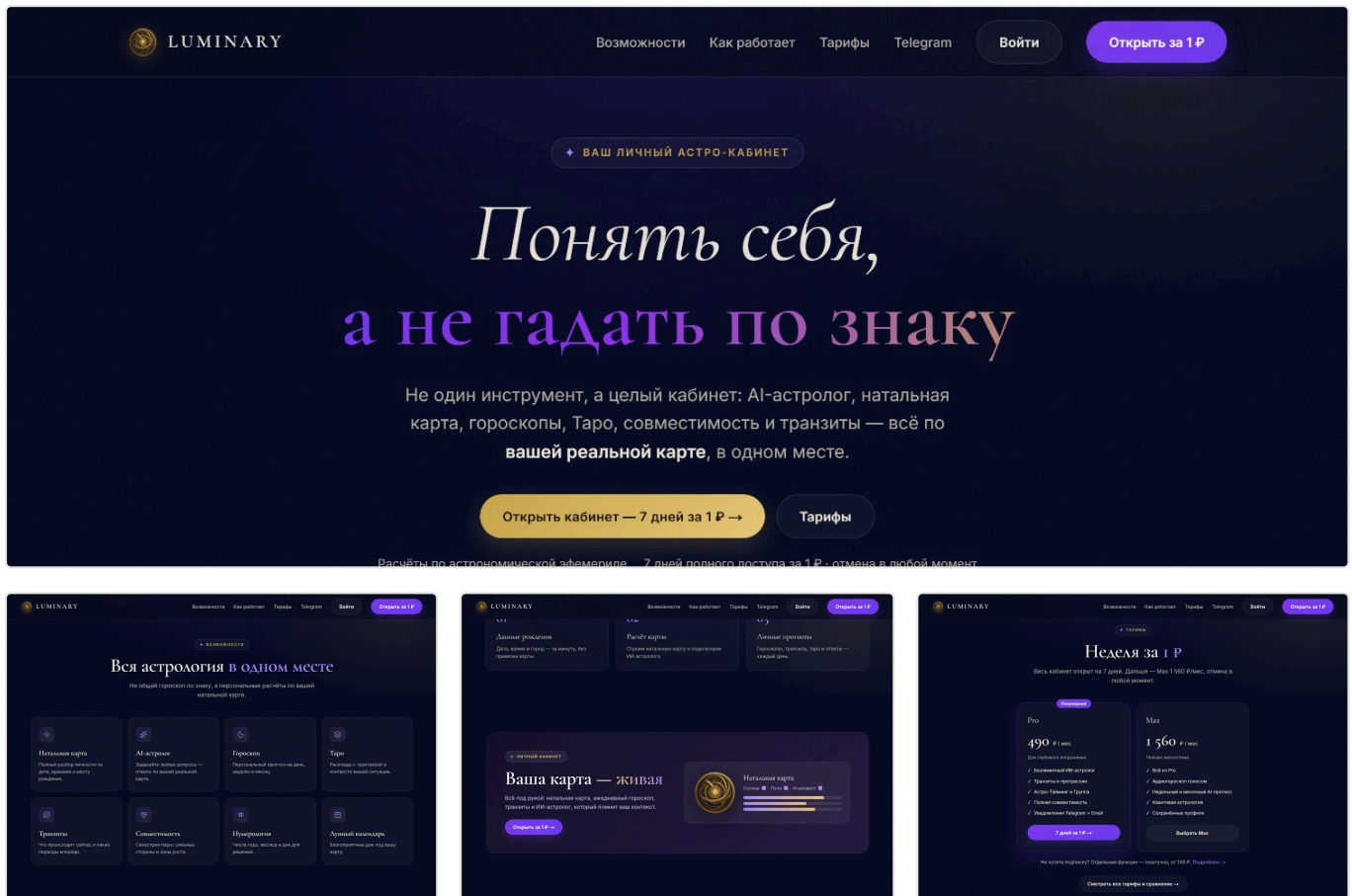
Readable code, real documentation, no clever tricks only I understand. Any developer can pick it up after me.

Business first, code second

Every feature has to earn its place. I will tell you when something is not worth building, before you pay for it.

Luminary: subscription astrology platform

Web app + Telegram Mini App
astroluminary.ru



Landing, product surface and pricing. The signed-in area (natal chart, daily forecast, tarot, compatibility) sits behind auth.

THE BRIEF

A one-page horoscope tool had to become a real subscription product: personal charts from actual astronomical data, daily readings delivered without the user opening anything, and a way to take money for it.

WHAT I BUILT

The whole thing. A Next.js app with its own design system; an ephemeris-driven chart engine; AI-written readings with generated audio; a Telegram bot and Mini App sharing one account; card payments with fiscal receipts; scheduled delivery to every subscriber each morning; an admin and delivery-audit panel; 66 programmatic SEO pages.

THE RESULT

Live, taking real payments, and independent: moved off a hosting platform onto a dedicated server with a one-command deploy. When some users stopped receiving forecasts I built an audit endpoint, found the cause in the delivery lock, and made failed sends recoverable instead of silent.

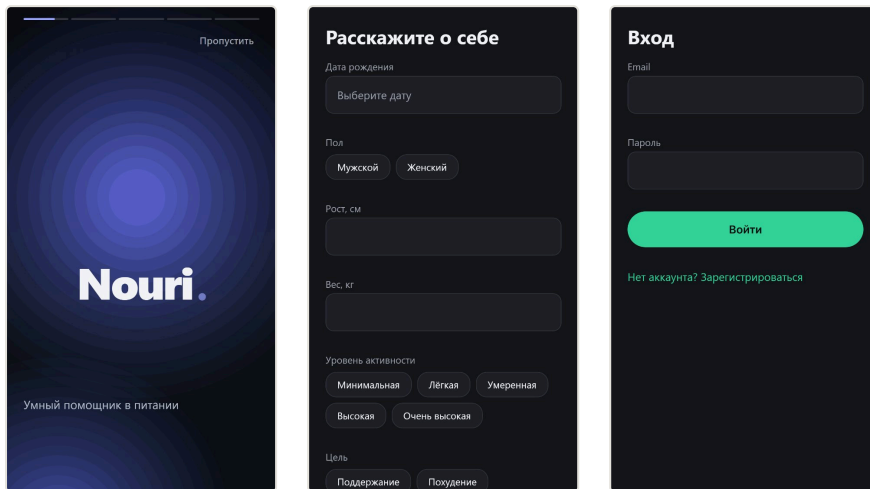
Next.js 15 React TypeScript PostgreSQL Tailwind Framer Motion Telegram Bot API + Mini App
Card payments & receipts OpenAI Text-to-speech Cron jobs Nginx · systemd · VPS Programmatic SEO

UNDER THE HOOD

- Chart maths run on the server against an astronomical ephemeris, then cache per user
- One morning job serves every subscriber; a failed send is released and retried instead of lost
- Checkout issues a fiscal receipt and opens access automatically, with the money trail recorded
- The whole product deploys to a server you own with a single command, no platform in between

Nouri: an AI nutrition coach in your pocket

iOS & Android · React Native
one codebase, two platforms



WHAT IT DOES

- Onboarding that turns height, weight, activity and goal into personal daily targets
- Food logging by search, barcode, or an AI estimate from a photo or a sentence
- Water, weight and workout tracking with a live daily summary
- An AI coach that answers with your own numbers in front of it
- Twelve shipped iterations; installable Android build and CI-built iOS package

Onboarding and account screens from the running app. The signed-in dashboard and coach are behind login.

React Native

Expo

TypeScript

Next.js API

PostgreSQL

Drizzle ORM

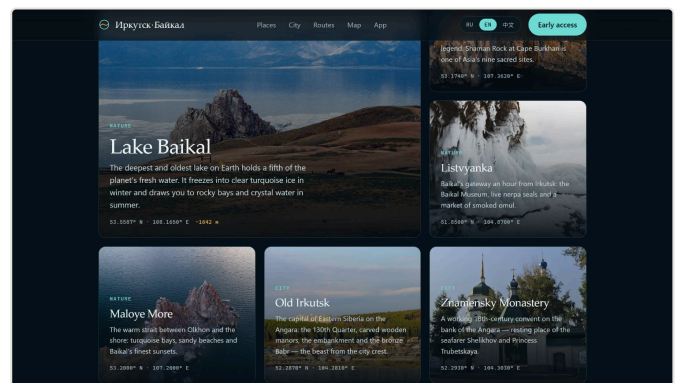
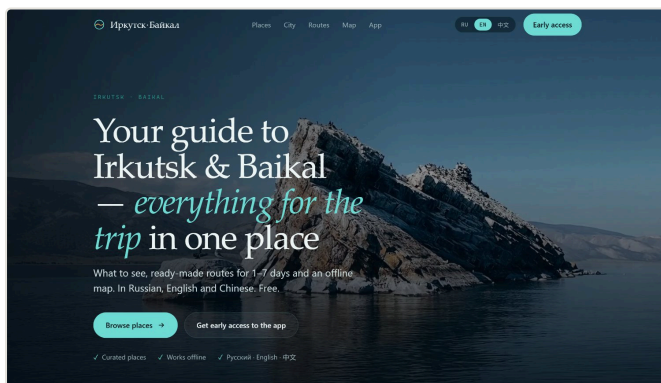
OpenAI

EAS & GitHub Actions builds

CASE STUDY · TRAVEL APP AND CONTENT PLATFORM

Irkutsk & Baikal Guide: offline-first, in three languages

App (iOS + Android) · API · site
Russian · English · 中文



Marketing site shown in English. It reads the same live catalogue the app does.

THE BRIEF

Travellers arrive at Lake Baikal with no signal. The guide had to work with the phone in airplane mode, and speak three languages.

WHAT I BUILT

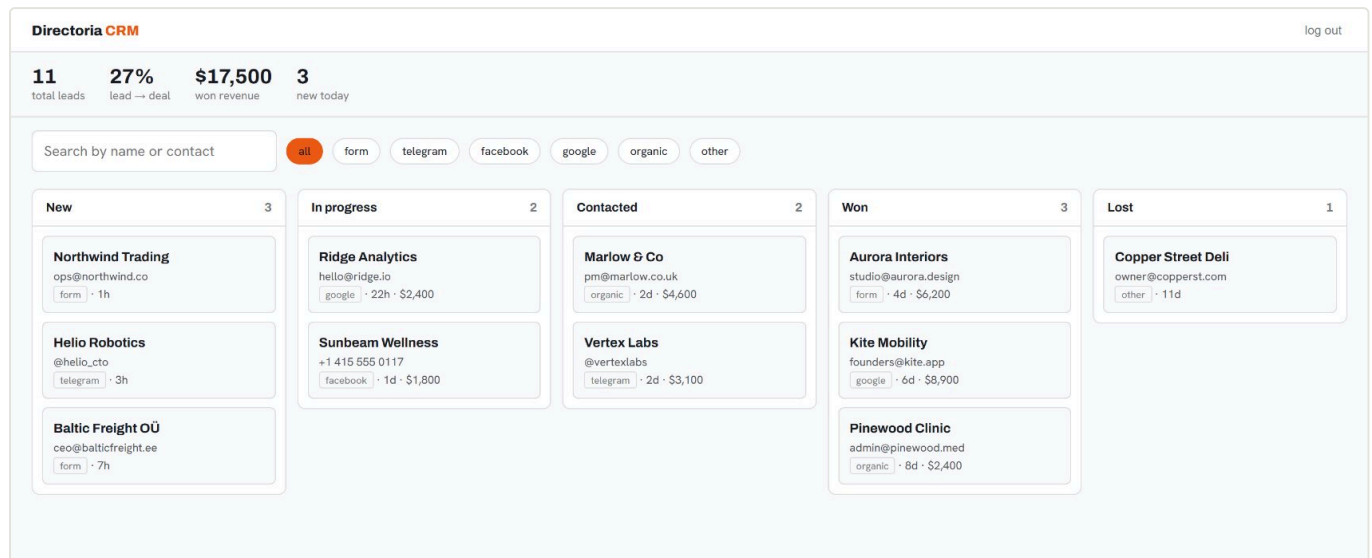
An Expo app around a versioned offline content pack: 63 curated places, 38 ready-made routes, stories, phrasebook, weather and ice conditions, offline map, and an AI assistant grounded strictly in that content. A Node/TypeScript API serves the pack, so new places go live without a store release.

THE RESULT

Android and iOS builds distributed, 140+ automated tests across app and server, and a content workflow the owner can run without a developer.

Directoria CRM: every lead gets an owner

Custom sales pipeline
landing → CRM, end to end



The live board, shown with demo data. Drag a card to change stage; the value and conversion figures update with it.

THE BRIEF

Enquiries from the website arrived as email and quietly died there. Nobody knew how many came in, who answered, or what the pipeline was worth.

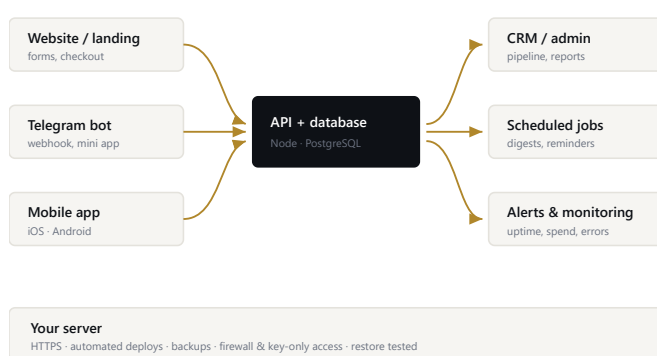
WHAT I BUILT

A five-stage kanban with drag & drop, deal value, conversion and revenue stats, a per-lead activity log with notes, search and source filters, an ingestion endpoint wired straight into the site form, and a Telegram ping the second a lead lands. Express + PostgreSQL, Dockerised.

THE RESULT

A working funnel from advert to closed deal, and a number the owner can quote for how much the website is actually earning.

ALSO PART OF THE JOB: AUTOMATION AND INFRASTRUCTURE

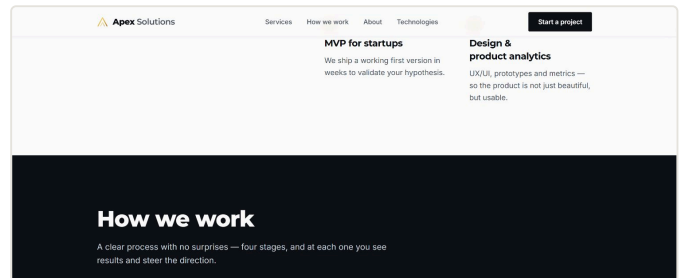
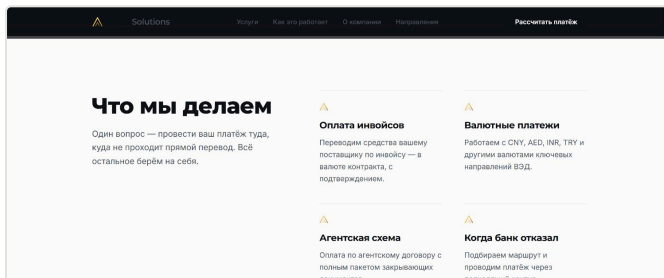
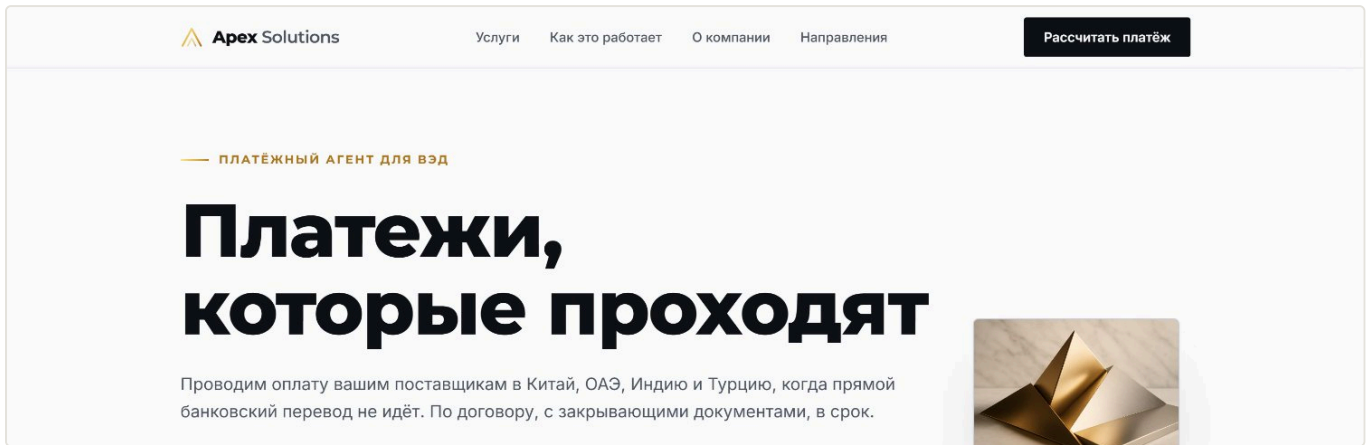


Most of my projects are not one page or one app. They are a small system. I build and run the whole of it:

- Telegram bots and mini apps: client-facing chat products, plus internal bots that report sales, errors and spend
- Scheduled work: daily digests, reminders, re-engagement sequences, with per-user frequency limits so nobody gets spammed
- Monitoring that messages you when spend spikes, a service dies or an access credential changes
- Server setup and hardening, encrypted backups with tested restores, and a deploy you can run in one line

Apex: two sites, two audiences, one system

apex-pay.ru · apexsolutions1.com
both live, both feeding the CRM



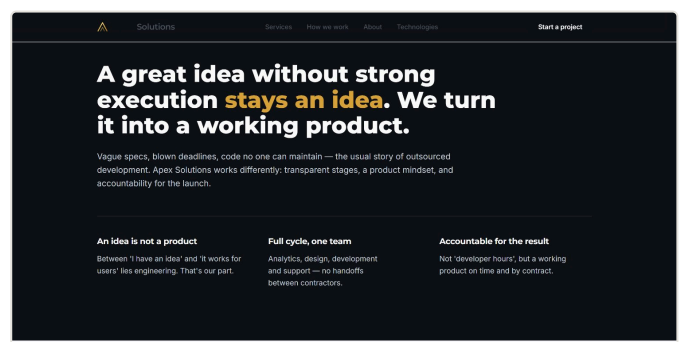
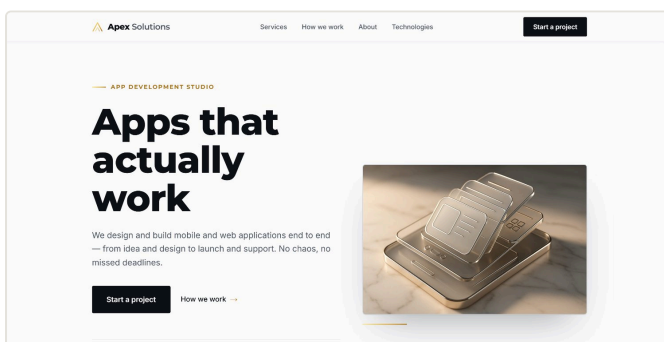
Apex Pay, a cross-border payments agent selling to finance directors, where every element has to answer "why should I trust you with the money".

APEX PAY · FINTECH

A payments agent for importers. The site carries the objection-handling: hard numbers above the fold, the process broken into steps, what happens when a bank refuses, the documents you get back, and a calculator that gives a figure before anyone talks to sales. Every enquiry lands in the CRM on page 05.

APEX SOLUTIONS · ENGLISH-LANGUAGE STUDIO SITE

The same system pointed at an international audience: sharper typography, a services grid, a four-stage process section, and a start-a-project flow. Written and designed in English from scratch, not translated.



apexsolutions1.com. English site, custom design, no template.

Custom design

Responsive to 360px

Static-first / fast

SEO & structured data

Forms → CRM

Analytics

Multilingual

Your hosting, your domain

Pick the scope. The price and the deadline are fixed before I start.

Landing page

FROM 3–7 DAYS

- Custom design, no template
- Copy structure that converts
- Mobile-perfect, fast
- Forms to email / CRM / Telegram
- SEO basics + analytics
- Deployed on your domain

Web app, CRM or mobile app

FROM 3–6 WEEKS

- Everything above, plus:
- Accounts, roles, admin panel
- Database design
- Payments & subscriptions
- iOS/Android builds if mobile
- Automated tests + docs

Ongoing partner

MONTHLY

- New features on a queue
- Monitoring & incident response
- Backups and updates
- Performance and SEO work
- A developer who already knows your codebase

STRAIGHT ANSWERS

Will you use a template or a page builder?

No. Everything you see in this document was written as code. That is why it is fast, and why it can do things a builder cannot.

Who owns the result?

You do: code, domain, hosting, every third-party account in your name. No lock-in, and no monthly fee to me just to keep it online.

What if I don't know exactly what I need?

Normal. Tell me the business problem; I'll come back with a scope, a plan and a fixed price. That part is free.

Do you disappear after delivery?

Every project ships with a written fix window, and the products in this portfolio are still maintained by me today.

GOOD FIT FOR

- Founders who need a first version that is genuinely usable, not a demo
- Businesses whose enquiries live in email, spreadsheets or a messenger
- Owners of a site that looks fine but doesn't convert
- Anyone who has been burned by a "team" that vanished mid-project

LANGUAGES

English and Russian, including products built and written in both, plus a Chinese-language product shipped.

NEXT STEP

Send me what you're trying to build.

Two or three sentences is enough. You'll get back a scope, a timeline and a fixed price, before you commit to anything.

PORTFOLIO ONLINE

cv.getastrodaily.com

Remote · async-friendly · replies within a few hours