

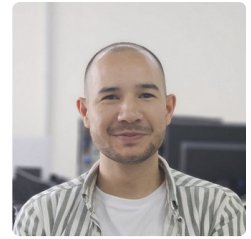
Azamat Jorayev

Senior Full-Stack Engineer · React / TypeScript / Node.js

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azamatos.com | [GitHub: azamatos](https://github.com/azamatos) | [LinkedIn: igwt](https://www.linkedin.com/in/igwt/) | [HackerRank: 15457akdepe](https://www.hackerrank.com/profile/15457akdepe) | [LeetCode: iGwT](https://leetcode.com/igwt/)

Turkmen citizen · Relocating to the EU · Visa sponsorship required · EU Blue Card eligible



SUMMARY

Full-stack engineer with 8+ years in React, TypeScript, and Node.js/NestJS, owning features end to end, from the PostgreSQL data model and API to a polished UI. Set up the React + MobX architecture and component library for a wealth-management platform, and built its NestJS APIs, Temporal workflows, and search over 1M+ records. Sole developer of RocketPrep (10k+ users): NestJS backend, Next.js web app, and native apps. Led the frontend of Belet Video, a YouTube-style platform with 100k+ active users.

EXPERIENCE

Full-Stack Developer · Skyfort Capital · Remote

Aug 2025 – Sep 2026

Wealth-management platform for financial advisors and investors (portfolios, cash flows, shared financial plans).

- Set up the React + MobX architecture and shared component library (from Figma specs) the whole team builds on.
- Built the assets and cash-flow views, with dense, filterable tables and Recharts charts that update live over WebSockets.
- Added real-time collaboration, so plan changes and advisor notes sync across sessions without a page reload.
- Built keyboard-accessible tables, forms, and dialogs (semantic HTML, ARIA) with component and E2E tests.
- Built the NestJS/PostgreSQL backend for core planning logic, with Temporal workflows for bank and partner events.
- Set up OpenSearch search over 1M+ financial records, ClickHouse analytics, and a versioned S3 document store.

Stack: React, TypeScript, MobX, Recharts, WebSockets, NestJS, PostgreSQL, Temporal, ClickHouse, OpenSearch, AWS S3

Smart TV Frontend Developer (Part-time contract) · Jan Technology

Feb 2025 – Sep 2025

Smart TV apps for Belet, a streaming platform in Turkmenistan with 150k+ users.

- Built and released Belet's Smart TV apps for LG (webOS), Samsung (Tizen), and Hisense in React and TypeScript.
- Built D-pad remote-control navigation and a custom hls.js player with seek, skip, and resume-watching.
- Tuned the apps for low-end TV hardware with lazy-loaded images, placeholders, and a low-resolution UI mode.
- Added sign-in with token refresh, search, and language switching.

Stack: React, TypeScript, hls.js, React Query, Zustand, webOS, Tizen

Full-Stack Developer · Disarcs · Remote

Dec 2024 – Aug 2025

Sole developer on RocketPrep (rocketprep.net), an exam-prep platform with 10k+ registered users.

- Built three quiz engines (mock exams, weak-topic practice, flashcards) in one Next.js app with shared session state.
- Built the progress dashboard and an SEO-optimized, responsive landing page in Next.js and Tailwind CSS.
- Designed the data model and built the NestJS/PostgreSQL backend with JWT auth and subscription-based access.
- Shipped RocketPrep's native iOS/Android apps from one React Native codebase, and built a separate React Native app for a second client (FlashPrep OÜ).

Stack: Next.js, React, TypeScript, Tailwind CSS, React Native, NestJS, PostgreSQL, Redis

Freelance / Independent Projects · Remote

Jun 2024 – Nov 2024

- Client web and mobile projects between full-time roles, including Golaý (its Node.js/GraphQL/PostgreSQL backend) and i-me Translation (React Native + LiveKit), both listed under Mobile Apps below.

Lead Frontend Developer · Jan Technology · Ashgabat

May 2023 – May 2024

Belet Video, a YouTube-style video platform for Turkmenistan that reached 100k+ active users (since shut down).

- Led 3 junior developers and built the frontend from scratch, including its architecture and component library.
- Built a custom HLS.js video player with quality switching and playback controls.
- Built the viewer and creator sides (home feed, video and channel pages, uploads) from Figma designs, mobile-first.
- Built accessible UI (semantic HTML, ARIA) and covered it with tests.
- Took part in system architecture decisions with the Go backend developers in a 13+ person product team.

Stack: React, HLS.js, REST

Backend Developer (PHP) · Kommo (amoCRM) · Moscow, Russia

Jan 2023 – Apr 2023

Joined an established team on kommo.com, a high-traffic SaaS CRM.

- Shipped features in a large legacy PHP codebase under a strict code-review process.
- Built Gearman background jobs for notifications, reports, and data sync, and fixed MySQL data-consistency bugs.

Stack: PHP, Laravel, Symfony, MySQL, Gearman, NGINX

Full-Stack Developer (Contract) · IOGRU · Remote · New York, US

Aug 2022 – Dec 2022

Internal CRM and IoT-connected greenhouse monitoring tool, built from scratch.

- Built a Kanban board, team calendar, and live IoT sensor dashboard with Redux and React Query.
- Made the dashboards accessible and covered them with tests.
- Designed the multi-tenant PostgreSQL schema and NestJS REST APIs for the dashboard and IoT data ingestion.

Stack: React, Redux, React Query, NestJS, PostgreSQL, Redis

Full-Stack Developer · Milli San · Ashgabat

Sep 2021 – May 2022

Web and React Native apps for internal business tools.

- Built a web app and a React Native app side by side on one shared GraphQL API, shipped as Pamador, a food-ordering app with 10k+ downloads.
- Wrote the GraphQL schema, resolvers, and mutations plus the Node.js/PostgreSQL backend (auth, data relationships, file handling).
- Dockerized the stack so local and production environments matched.

Stack: Node.js, React, React Native, GraphQL, PostgreSQL, Docker

Frontend Developer · Tehnologiya Dunyasi · Turkmenabat

Apr 2020 – Aug 2021

- Moved from jQuery/vanilla JS to React and took ownership of complete features end to end.

Stack: JavaScript, React

Junior Frontend Developer · Sanly Mahabat · Turkmenabat

Jul 2018 – Mar 2020

- Built client SPAs from layout to interactivity, turning designs into pixel-accurate, cross-browser interfaces.

Stack: JavaScript, jQuery, HTML/CSS

MOBILE APPS (REACT NATIVE)

Shipped consumer apps, frontend and backend both unless noted.

- **Pamador**: food ordering and delivery, 10k+ downloads (built at Milli San). [Play Store](#) · [App Store](#)
- **Atbaşy**: marketplace for cars, motorcycles, and parts; built the full Node.js/MongoDB backend. [Play Store](#)
- **Golaý**: hyperlocal search for the nearest restaurants, clinics, currency exchange, and more; built the Node.js/GraphQL/PostgreSQL backend. [App Store](#)
- **i-me Translation**: real-time interpretation for live multilingual events, React Native + LiveKit over WebRTC. [App Store](#) · [Play Store](#)
- **RocketPrep & FlashPrep**: exam-prep apps for two clients in React Native, each with its own question banks and branding (built at Disarcs). [RocketPrep](#) · [FlashPrep](#)

SKILLS

Languages: TypeScript, JavaScript, HTML, CSS, SQL, PHP

Frontend: React, Next.js, React Native, MobX, Redux, React Query, WebSockets, HLS.js

UI / Design: Tailwind CSS, shadcn/ui, Radix UI, Material UI, Recharts, Figma, Accessibility (semantic HTML, ARIA)

Backend: Node.js, NestJS, GraphQL, REST, Firebase, Temporal, WebRTC/LiveKit, LLM APIs, Laravel, Symfony

Data: PostgreSQL, Firestore, MySQL, MongoDB, Redis, ClickHouse, OpenSearch, Drizzle ORM, Sequelize

Testing: Jest, Vitest, React Testing Library, Playwright, Cypress

Infra / Tools: Docker, AWS S3, MinIO, NGINX, Gearman, GitHub Actions, GitLab CI, Git

EDUCATION

Belarusian State Academy of Aviation · Minsk, Belarus

2012 – 2017

Specialist degree (5-year), Air Traffic Control

LANGUAGES

Turkmen: Native | **Russian:** Fluent | **English:** C1 (1-year language program in New York, USA)