

Danil Dikhtyar

Full Stack Developer

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[Portfolio](#) • [GitHub](#) • [LinkedIn](#)

Education

Moscow Technological Institute • Bachelor's Degree in Computer Science • July 2029 (Expected)

Moscow Technological Institute • Associate's Degree in Computer Science • GPA: 3.5 • Sep 2022 ~ July 2026

Summary

Full Stack Developer with 3 YoE building responsive, production-grade web applications. Created an e-commerce platform from scratch with a CRUD admin panel using Next.js/MongoDB, automating order and inventory management. Built a networking platform, implementing real-time messaging and map-based search via WebSockets. Full ownership from design and development through deployment and support.

Projects

LeoShop • <https://leoshop.dikhtyar.dev> • Mar 2026 ~ Sep 2026

- Built a full-stack e-commerce platform in TypeScript and Next.js, deepening my backend expertise with MongoDB and Mongoose to design a custom API layer from scratch
- Developed a comprehensive admin dashboard with full CRUD control over products, categories, collections, orders, and user accounts to streamline store operations
- Automated transactional emails with Nodemailer by sending branded HTML templates on order creation and every status change to keep customers informed

FitNet • <https://fitnet.app> • Apr 2025 ~ Oct 2025

- Built a full-stack social media web application in TypeScript and Next.js, teaching myself WebSockets to enable real-time messaging between users using Supabase
- Developed an interactive map UI using React Leaflet and Stadia Maps API to display nearby users based on Geolocation Web API positioning
- Implemented Google OAuth and credentials-based authentication with NextAuth, speeding up authentication flow by providing users with multiple account creation methods

REST Countries • <https://rest-countries.app> • Jan 2025

- Built a single-page web application in TypeScript by teaching myself React.js in 2 months to display up-to-date country data using REST Countries API and React Router data loaders
- Developed a light/dark color theme switcher with React Context API, improving accessibility and user experience by storing users' choice across browser sessions using LocalStorage Web API
- Implemented code splitting, reducing page load times and bundle size by streaming in the needed data using React.lazy() and the Suspense API

no-bullying.org • <https://no-bullying.org> • Jan 2024 ~ Mar 2024

- Built a static multi-page website in HTML and CSS, then migrated to Next.js with SCSS Modules, reducing codebase duplication and complexity through reusable React components
- Developed an interactive quiz using TypeScript and React Hooks to provide users with personalized results based on the given answers
- Implemented route-based localization, making the website accessible to both English- and Russian-speaking users while keeping the website SEO-friendly by using static rendering

Skills

Frontend

Next.js, React.js, Redux Toolkit, React Router, TanStack Query, Leaflet.js, Web APIs

Design

Tailwind CSS, Sass, CSS, Responsive Design, Figma

Languages

TypeScript, JavaScript (ES6+), HTML

Backend

Node.js, MongoDB, Mongoose, Supabase, Nodemailer, RESTful APIs

Tools

Vite, Postman, Git, GitHub, Git Bash, NPM

Other

Agile, Web Accessibility (a11y), BEM, Mobile-first