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Summary

Full-stack Developer with a strong focus on Front-end. 3+ years of hands-on experience in **e-commerce** at DikonAuto, building scalable and performant web solutions. Skilled in modern frameworks and tooling (React, Next.js, TypeScript, Node.js, Express). Fluent in **English, Spanish, Russian**.

Passionate about **AI integration** and exploring ways to enhance applications with emerging technologies. Background in hospitality industry adds detail-oriented and user-focused perspective.

Experience

Software Engineer | DikonAuto 02/2025 – Present | Remote, Spain

- Developing and maintaining core **e-commerce platform**, improving UI/UX and ensuring responsive, accessible design.
- Contributed to the unification of a multi-domain e-commerce system into a single domain, ensuring consistent architecture and maintainability.
- Built and maintained new pages on a regular basis, focusing on performance optimization and high-quality seamless routing across the platform.
- Implemented and maintained **dynamic forms** for data collection, with validation and submission to the backend using **REST API**, ensuring secure and reliable workflows.

Frontend Developer | Yandex Practicum 03/2022 – 11/2024 | Moscow, Russia

- Built single-page applications with **React, TypeScript, Vite** as part of collaborative projects.
- Worked with **micro-frontends**, refactored UI components, and introduced automated testing.
- Gained solid knowledge of **SCRUM methodologies** and collaborative workflows.

Projects

Translator – Own multi-language translator, like google's one, but better. [GitHub](#) | [Live](#)

A multilingual translation tool supporting any language and multiple translation styles (formal, casual, poetic, etc.). It excels at preserving context and accurately translating even complex idioms.

Tech Stack: Next.js 15, React 19, TypeScript, TailwindCSS, Shad/cn, ai-sdk, SSE.

Grammar Check – A personal project inspired by the SocialX. [GitHub](#) | [Live](#)

feature that allows users to ask AI to rewrite their posts or comments, improving clarity and fixing grammatical errors. Functions similarly to **Grammarly**, but focused on language learning.

Tech Stack: Next.js 15, React 19, Google OAuth, Framer Motion, TypeScript

Skills

Frontend: React, Next.js, TypeScript, JavaScript, Redux, Zustand, Tailwind CSS, Three.js, TanStack, SVG

Backend: Node.js, Express.js, OAuth 2.0, OIDC, REST APIs

Databases: PostgreSQL, MongoDB, Prisma ORM

Testing & Tooling: DevTools, Git, Figma, Jest, Cypress, Playwright, Vitest, CI/CD, Docker, Webpack, Vite, AI-SDK

Other: Clean Code, SOLID, Accessibility, AI Integration