Dmytro Hordiienko

Front-End / Full Stack Engineer

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Summary

Full Stack Developer with a front-end focus, in web development since 2014. I built the UI of an NFT platform from scratch to launch with React and Next.js, and in my most recent team I was responsible for front-end code style and code review. On the back end, I build a personal project on Next.js, PostgreSQL and Drizzle ORM, with a background job queue, tests and CI. I work with Claude Code (with various MCP servers) and GitHub Copilot, and pick other AI tools depending on the task.

Skills

Frontend: React, Next.js (App Router, SSR, ISR), TypeScript, JavaScript (ES6+), HTML5, CSS3, SCSS, Tailwind CSS

Markup and UI: semantic HTML, accessibility (a11y, WCAG), responsive design, cross-browser compatibility, pixel-perfect implementation of Figma designs, BEM, HTML email, GSAP, Pug, Material UI, HeroUI, Bootstrap, Storybook, jQuery

State and data: Redux Toolkit, React Hook Form, Formik, Axios, REST API, Sanity CMS (GROQ)

Backend: Node.js, Next.js Server Actions and Route Handlers, PostgreSQL, SQL, Drizzle ORM, database migrations, background job queues, HTML parsing (Cheerio), Docker

Testing and tools: Vitest, Playwright, GitHub Actions (CI), ESLint, Prettier, Stylelint, Git, Vite, Webpack, Gulp, npm, pnpm, Yarn, Figma

AI-assisted development: Claude Code (MCP servers including Figma MCP, CLAUDE.md / AGENTS.md, task specs, pull request workflow), GitHub Copilot, ChatGPT, Gemini (including Nano Banana for images)

Work Experience

Senior Markup Developer, InsulaLabs

03/2025 - 09/2026 | Remote, Ukraine

Outsourcing IT company.

- Built the front end of 5 new projects on a shared Angular core, from Figma designs to release, and maintained 12-15 existing products.
- Integrated core updates almost daily into projects with heavily modified designs, keeping changes to the Angular components themselves to a minimum.
- Set up a shared front-end code style (BEM, naming rules, SCSS mixins) and maintained component libraries and style guides.
- Coded semantic, accessible, pixel-perfect pages from Figma designs and optimized markup and styles for load speed and SEO.
- As part of a spec-driven AI development initiative, used and tested Claude Code with Figma MCP on markup tasks, from the color palette and UI library to components and pages.

- Reviewed code for the front-end team and onboarded new developers.

Technologies: HTML5, SCSS, BEM, TypeScript, Angular (core update integration), Git, Webpack, npm, Claude Code, Figma MCP

Front-End Engineer, Metame

08/2022 - 11/2023 | Remote, UK

UK startup with a platform for creating, buying and selling NFTs.

- Worked on the product from scratch to production launch.
- In a team with React developers, owned the UI layer in React and Next.js: components, pages and styles.
- During the migration from React + Material UI to Next.js + Tailwind CSS, moved the existing UI to the new architecture.
- With no dedicated designer on the project, designed component behavior and UI interactions myself based on functional requirements.
- Styled forms built with React Hook Form and checked that they worked and looked right in every state.
- Created an animated hero section with GSAP.

Technologies: React, Next.js, TypeScript, JavaScript, Tailwind CSS, Material UI, React Hook Form, GSAP, HTML5, SCSS

Front-End Engineer, Epicentr K

12/2020 - 07/2022 | Kyiv, Ukraine

One of the largest e-commerce platforms in Ukraine, with 6M+ products and 30M+ visits per month.

- As part of the front-end team, developed new pages, modules and interactive components for the online store.
- Added new features to the company's internal CRM and admin panels.
- Built promo pages and seasonal landing pages for marketing campaigns and promotions.
- Handled forms and request submission to the back end with Axios.
- Optimized front-end code to speed up page loading.

Technologies: JavaScript, TypeScript, HTML5, SCSS, Pug, Vue.js, Axios, Bootstrap, jQuery, jQuery UI, Webpack, Git

Markup Developer, Krasnyk Studio

04/2017 - 11/2020 | Remote, Ukraine

Web studio building corporate websites, landing pages and online stores.

- Delivered the front end of projects on my own, from designs to markup ready for WordPress integration.
- Coded responsive, cross-browser interfaces with interactive elements and animations in JavaScript, jQuery and GSAP.

Technologies: HTML5, CSS3, SCSS, JavaScript, jQuery, Pug, Bootstrap, GSAP, Google Maps API, Git

Markup Developer, MostOfDesign Studio

10/2014 - 04/2017 | Remote, Ukraine

Web studio that built corporate websites, promo pages and websites for small and medium-sized businesses.

- The only markup developer on projects, responsible for the entire user interface.
- Coded responsive pages from design mockups and prepared templates for WordPress integration.

- Added interactive UI elements in JavaScript and jQuery.

Technologies: HTML5, CSS3, SCSS, JavaScript, jQuery, Pug, Bootstrap, GSAP, Google Maps API

Personal Projects

Job Digger | Next.js 16, React 19, TypeScript, PostgreSQL, Drizzle ORM

GitHub: github.com/Odinokun/job-digger

- Full stack job search app that finds company career pages, checks them for openings on a schedule and shows the new ones.
- Pulls jobs through public APIs and feeds of 14 ATS platforms (Greenhouse, Lever, Workday, Workable, Personio, Ashby, BambooHR and others), and parses HTML with Cheerio for platforms without an API and for companies' own career pages.
- Checks run through a background job queue in PostgreSQL with retries, scheduled auto-checks and a per-host request limit. The HTTP client is protected against SSRF.
- Server side on Next.js Server Actions and Route Handlers, PostgreSQL in Docker with schema and migrations in Drizzle ORM, CSV import and export, database backups.
- Responsive UI with HeroUI and Tailwind CSS v4, light and dark themes, Ukrainian and English (next-intl).
- Unit and integration tests with Vitest (integration tests run against a real PostgreSQL) and E2E tests with Playwright, including mobile layouts, the dark theme and a WCAG 2.2 AA accessibility scan with axe. On every pull request GitHub Actions runs all tests, Prettier, ESLint, TypeScript type checks and npm audit.
- I build it with Claude Code: I define the tasks and make the decisions, each change is a separate pull request, and I merge every one myself.

Personal website odinokun.com | Next.js 16, React 19, TypeScript, Sanity CMS, SCSS

- Portfolio, resume and blog with content stored in Sanity CMS. Sanity Studio is embedded in the app, data is queried with GROQ, and text is rendered from Portable Text.
- Post pages are static and revalidate every 60 seconds via ISR, each post has its own SEO metadata, and code in articles is syntax-highlighted.
- Styles in SCSS modules with mixins, linting and formatting with ESLint, Stylelint and Prettier, deployment and analytics on Vercel.

Education and Courses

Bachelor's degree, Kyiv University of Tourism, Economics and Law, 2012

React Developer Course, IT Incubator, 2025-2026 (Redux Toolkit, Formik, REST API, Storybook)

AI for Business 2.0, Google, 2026

Languages

Ukrainian: Native | English: B1 | German: A2