

Danylo Morhun

Senior Frontend Engineer

danylmorhun@gmail.com | [+48 537 343 917](tel:+48537343917) | [LinkedIn](#) | danylomorhun.com | Katowice, Poland

SUMMARY

Senior Frontend Engineer with 4.5+ years building production applications across React, Next.js, Vue 3, and Nuxt 3, in fintech and B2B SaaS. Comfortable owning features end-to-end, from architecture and state management to shipped, performant UI, including data-heavy dashboards, real-time interfaces, and payment flows. Uses AI-assisted tools like Claude Code daily across the development workflow. Experienced building and maintaining design systems and component libraries used across entire product teams, with a track record of leading code reviews and mentoring junior developers.

TECHNICAL SKILLS

Frontend: React, Next.js, Vue 3, Nuxt 3, TypeScript, JavaScript (ES6+), Tailwind CSS, SCSS, shadcn-ui, Radix UI, MUI, Vuetify, Quasar, styled-components, next-intl

State & Forms: Zustand, Redux Toolkit, React Query / TanStack Query, Pinia, Vuex, React Hook Form, Zod

APIs & Data: GraphQL, gRPC, REST, WebSockets, Axios, ofetch

Data Viz & Tables: D3.js, AG Grid, Recharts, ApexCharts, Chart.js

Auth & Security: Auth0, JWT, XSS/CSRF mitigation

AI-assisted development: Claude Code, Cursor, GitHub Copilot

Backend: Python, Django, Django REST Framework (DRF), NestJS, Node.js, PostgreSQL, Redis

Testing: Playwright, Vitest, Jest, Cypress, React Testing Library (RTL), TDD, BDD, E2E

Infra & CI/CD: AWS, Docker, GitHub Actions, Git, GitLab/GitHub CI/CD, Turborepo, Rush, monorepo tooling

Practices: Design Systems, Code Review, Mentoring, Accessibility (WCAG), Feature-Sliced Design (FSD)

WORK EXPERIENCE

Frontend Engineer, Golden Ratio Exchange (GRX)

Feb 2026 – Jul 2026

Swiss fintech - crypto-fiat payments, institutional RWA tokenization, retail exchange.

- Owned the architecture and delivery of the public-facing website (goldenratio.exchange) end-to-end, using SSR to hit Lighthouse 95+ and sub-1.5s LCP on mobile.
- Built core deposit, withdrawal, and transaction-status flows for GRX Pay, a multi-currency crypto banking product used by 24+ cryptocurrencies. Managed complex, multi-step async client-side state with Redux Toolkit, and built forms with React Hook Form and Zod validation. Integrated backend services via REST, GraphQL, and gRPC, with real-time deposit and transaction status updates over WebSockets.
- Handled loading, error, retry, and edge-case states throughout the payment flows, with AML risk scoring surfaced clearly per transaction for operations review.
- Designed and shipped a shared component library (50+ components) with full Storybook documentation, driven by design tokens from Figma, cutting visual inconsistencies across GRX products by roughly 70%.

Frontend Engineer, EZCLOUD

Dec 2021 – Jan 2026

US-based B2B SaaS & e-commerce intelligence company.

- Built an enterprise Amazon seller BI dashboard with \$10M+ GMV from scratch, including back-office style monitoring views for financial and operational data. Cut initial render time by roughly 45% using virtualized tables and cursor-based pagination.
- Developed a product investment platform pulling live Amazon marketplace metrics against supplier data feeds in real time. Built the CSV ingestion and validation pipeline to handle malformed data, cutting time-to-interactive by around 30%.
- Delivered an ad campaign management tool with geospatial ad-spend visualization and WebSocket-driven high-frequency data rendering. Introduced Jest unit testing and structured code review, cutting regression bugs by roughly 50% while mentoring two junior developers.

EDUCATION

MSc Software Engineering,
Kherson State University 2024 – 2025

BSc Software Engineering
Kherson State University 2020 – 2024

LANGUAGES

English B2 | Polish B2 | Ukrainian (Native) | Russian (Native)