Andrii Pasiura

Frontend / Fullstack Developer · React / TypeScript · Node.js

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SUMMARY

Fullstack-oriented developer with 3 years of React / TypeScript experience on a live streaming platform (30+ micro-frontends) and a multi-brand iGaming platform (20+ brands). Strong focus on web performance; comfortable owning features end to end, from UI to API and database. Use AI agents daily in my workflow.

EXPERIENCE

Frontend Developer, Web Infrastructure Team

International live streaming platform (NDA) Sep 2024 – Oct 2026

10+ frontend teams · 30+ micro-frontends

- Built a host-initialized shared library that gives micro-frontends direct access to feature flags and store data, cutting loader dependencies by ~20% and removing host redeploys for dependency changes, which made up ~1/3 of host MRs.
- Introduced custom performance marks as a more stable signal than LCP, tracked in Looker and Coralogix by platform, browser and device; analyzed regressions with ad-hoc SQL in BigQuery.
- Built an internal Slack AI agent that analyzes metric drops after web releases and points to likely causes; contributed to the team's AI skills library.
- Added size-limit bundle reporting to GitLab CI and advised product teams on the performance impact of their changes.
- Served twice as web release sheriff: release scope, staged rollout monitoring, hotfixes, go/no-go sign-off.

Frontend Developer, B2B Platform Team

Betinvest Ltd (outstaff engagement) Sep 2023 – Aug 2024

Multi-brand iGaming platform (20+ brands) · React / TypeScript monorepo

- Delivered user-facing features from BA requirements to production: KYC verification flows, affiliate tracking, bonus cards and casino lobby game grids.
- Launched 4 partner brands (frontend and CMS setup); the fastest went live in 10 days.
- Migrated 10+ shared libraries from JavaScript to TypeScript and global state from React Context to Zustand to cut app-wide re-renders.
- Cut the main JS chunk by ~37% (3.5 MB → 2.2 MB) and raised the casino lobby's Lighthouse score from 35 to 65 through code splitting, lazy loading and resource prioritization.

PROJECTS

Web Vitals Monitor · self-hosted RUM service (NestJS, PostgreSQL, Next.js) · GitHub

SKILLS

Frontend: TypeScript, JavaScript, React, Next.js, HTML, CSS / SCSS, Tailwind CSS, shadcn/ui

State & data: Zustand, Redux, TanStack Query, React Hook Form, Zod

Backend: Node.js, NestJS, PostgreSQL, Drizzle ORM, Redis, REST API design, JWT auth

Architecture & build: Micro-frontends (Module Federation), Webpack, Vite, pnpm workspaces

Performance & monitoring: Core Web Vitals, Lighthouse, bundle analysis, Looker, Coralogix, BigQuery

Testing: Jest, React Testing Library, Playwright, Testcontainers

DevOps & AI: Docker, GitLab CI, Claude Code, Codex

EDUCATION & LANGUAGES

B.Sc. Software Engineering, Igor Sikorsky Kyiv Polytechnic Institute · 2023 – 2027

Genesis Front-End School 3.0 · 2025 (3 months) · frontend architecture and performance

Languages: Ukrainian (native) · English (Intermediate, B1)