



Andrii Maksymov

Frontend Developer

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Summary

Frontend Developer with 2 years of commercial experience building production-grade UI in **React** and **TypeScript** for a production-scale **iGaming** platform. Delivered **PostHog** analytics instrumentation across registration and deposit funnels, enhanced deposit flow UX with advanced payment states and **alternative payment method fallback**. Strong background in **React** ecosystem, component architecture, and cross-repository development.

Skills

Frontend:

React, TypeScript, JavaScript, Redux, Next.js, WebSockets, HTML5, CSS3, SCSS, TailwindCSS, Storybook, PropTypes, Vite, Webpack, Figma

Testing:

Unit Testing (Jest)

Analytics:

PostHog (Event Tracking / Funnels / User Analytics)

Tools:

Git, GitLab, GitHub, Docker, Azure (Container Apps, CI/CD), Oracle Cloud Infrastructure (OCI), VS Code, WebStorm, ESLint, Prettier, Husky, SonarQube, Postman, PgAdmin 4, Slack, Claude Code, Resend

Languages

English

C1

Polish

B1

Ukrainian

Native

Experience

TenThousand

Junior Software Engineer

Remote
June 2024 – May 2026

Responsibilities:

- Developing and maintaining UI features for a production-scale **iGaming** platform using **React**, **TypeScript**, and **SCSS**
- Working with **REST APIs** and **Websocket** connections for real-time data synchronization
- Writing unit tests with **Jest** and documenting components with **Storybook**
- Contributing to shared internal UI libraries across multiple repositories, publishing packages via **Nexus** registry
- Maintaining code quality standards through **SonarQube** quality gates and **GitLab CI/CD** pipelines
- Participating in code reviews, **Agile** sprint planning and **Kanban** workflows, task estimation, and contributing to internal developer documentation

Achievements:

- Delivered **PostHog** analytics coverage across registration and deposit funnels from scratch, enabling product team to track **10+ key user events** and identify drop-off points for the first time
- Implemented **Google OAuth** and **multi-step registration UI**, ensuring correct post-auth redirects for **100% of sign-in and sign-up scenarios**
- Refactored **mobile scroll architecture** to document-level, unlocking native browser URL bar and navigation bar auto-collapse on scroll, recovering **up to 10%** of visible screen space for mobile users
- Enhanced deposit flow UX with **real-time timers**, advanced payment states, and **alternative payment method fallback** on transaction failures, reducing user drop-off at critical payment steps
- Increased unit test coverage to **~80%** by writing Jest tests across critical frontend components, tracked via **SonarQube**
- Migrated codebase from **~20%** to **~70%** TypeScript coverage and refactored complex components to meet **SonarQube** cognitive complexity gates, unblocking CI pipeline for the team
- Implemented **FreeBet** display logic and availability states within the betting interface, integrated with real-time **WebSocket** state updates

Education

Wrocławska Akademia Biznesu w Naukach Stosowanych	Engineer's degree
Software Engineering	