

Taras Misiuk

Frontend Developer

📍 Rivne, Ukraine / Remote

📞 380633707393

✉️ misyuktaras@gmail.com

🌐 www.linkedin.com/in/taras-misiuk

SKILLS

Core Technologies:

React / Next.js / React Native / TypeScript / SCSS

UI Libraries:

Chakra UI / MUI (v4 -v7) / Ant Design / Tailwind CSS / Storybook

Store management:

Redux / Redux Toolkit / RTK Query / Zustand

Markup:

Responsive / Pixel Perfect / Accessibility / Mobile First

Code quality:

Eslint / Prettier / Lint Stage / Husky / Jest

Delivery:

Git / Gitlab / GitHub / CI CD

Others:

Firebase / Portainer / Docker / ddev / Node.js / Drupal / Self-Hosting / RaspberryPi

Soft skills:

Communication / Problem solving / Estimations

LANGUAGES

English

(Intermediate)

Ukrainian

(Native)

EDUCATION

National University of Water and Environmental Engineering (2014 - 2022)

PhD

Construction Engineering

Demianchuk International University of Economics and Humanities (2023 - 2024)

Master's degree

Computer Science

Frontend Developer with 5+ years of experience in **React and Next.js**. I have a strong background in building *EdTech platforms, SaaS, and e-commerce systems*. I focus on turning complex requirements into simple, high-quality products that meet business needs. My priority is to deliver a smooth user experience in every project.

EXPERIENCE

Anyforsoft

2021 – Present

Front-End Developer

High-Fidelity Assessment & Digital Testing Ecosystem

Stack: Next.js 14, TypeScript, Redux Toolkit, Chakra UI, WebSockets, Latex

- **Reverse-engineered** a leading digital testing environment (Bluebook), achieving 1:1 precision in timing logic, navigation, and UI components for **SAT/ACT exam simulations**.
- **Forked and customized** the recogito library: rewrote the core highlighting engine to support complex text annotations and mathematical formulas (Latex/KaTeX).
- Architected a real-time proctoring suite: built synchronized proctor and student interfaces using WebSockets, featuring live status monitoring and automated session locking.
- **Developed a bubble sheet processing module**: engineered logic to process scanned paper answer sheets with *Open CV*, enabling automatic digitization and synchronization with the platform's analytics.

Interactive Coaching & Cloud LMS Platform

Stack: Next.js 14, TypeScript, Chart.js, Iframes

- Engineered LTI-based integrations: implemented secure platform embedding into third-party LMS (Thinkific) via iFrames, **managing complex cross-domain data flows and authentication**.
- Customized Coaching UX: **forked and adapted** *react-joyride* and *react-toastify* to deliver unique guided learning paths and interactive feedback systems that standard libraries couldn't support.
- Built post-exam analytics: developed an "Advanced Insights" dashboard using *Chart.js* to visualize knowledge gaps and track student preparation progress.

Scalable Multi-Tenant SaaS Platform

Stack: Next.js 14, TypeScript, Chakra UI

- Engineered a single-codebase architecture: developed a system supporting the deployment of **multiple branded client (5+)** applications through **dynamic configuration** and a robust theme engine.
- Integrated modular product flows: managed strict domain isolation and data integrity for specialized modules including e-commerce, booking, and e-signature systems.

Enterprise E-commerce & Affiliate Portal

Stack: Next.js 13, MUI, TanStack Table, Redux Toolkit, Recharts

- Architected a comprehensive reporting engine: developed a financial dashboard. Refactored complex checkout and registration flows, significantly reducing re-renders and improving mobile responsiveness.

MGGP

2020–2021

Web Developer

- Developed and supported landing pages and interactive forms.
- Maintained and enhanced existing website functionality using HTML, CSS, and jQuery.
- Ensured responsive and cross-browser compatible designs, supporting the marketing team in delivering effective digital campaigns