

Yaroslav Rashchupkin

Senior Front End Engineer

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Summary

Front End Engineer with over 6 years of experience and strong fundamentals in front-end technologies. Focused on building scalable web infrastructure and high-performance interfaces. Worked across healthcare, education, finance, e-commerce, and cybersecurity domains.

Work Experience

Cyberint, Checkpoint Company Remote

Senior Front-end Engineer Nov 2025 – present

- Developed front-end features for cybersecurity products, working across the full stack with Next.js and Nest.js (BFF), including PDF report generation and email templates.
- Improved application security in alignment with a security audit, addressing XSS vulnerabilities, data exposure risks, and migrating dependencies with known CVEs.
- Worked within an NX monorepo, developing new modules and migrating legacy code to modern alternatives such as Jotai.
- Integrated AI into development workflows.

SoftServe Remote

Senior Front-end Engineer Sep 2025 – Dec 2025

- Developed complex inventory management tables for one of the largest retailers in the UK, handling large-scale dynamic datasets with TanStack Table including sorting, filtering, and real-time updates.
- Contributed to an enterprise-grade retail platform, focusing on scalable front-end architecture and high-performance data rendering.

Brocoders Sumy, Ukraine

Senior Front-end Engineer May 2019 – Aug 2025

- Defined front-end architecture from the ground up, selecting frameworks, tooling, and design patterns to ensure scalability and maintainability. Established coding standards, folder structures, and reusable component libraries.
- Built high-performance dynamic pages with complex UI components: editable tables with column reordering, cell-level editing, drag-and-drop, and virtualization for large datasets. Used Framer Motion for smooth animations.
- Integrated AI-powered features into multiple projects, collaborating with back-end teams to deliver intelligent real-time user experiences. Migrated communication from polling to WebSockets.
- Collaborated with back-end engineers to implement Stripe-based payment systems, including subscriptions and one-time payments.
- Implemented integrations across multiple projects: Google services (auth, maps), video calls, and other third-party APIs.
- Led mentorship and onboarding for new team members. Conducted regular code reviews and fostered a collaborative team environment.

Skills & Tech Stack

Languages: HTML, CSS, JavaScript, TypeScript

Technologies: React, Redux, Next.js, Nest.js, Gatsby.js, Astro.js, TanStack Table, Strapi, Stripe, React Hook Form, Radix UI, Jotai Material UI, Tailwind CSS, Jest, Cypress, React Query, Vite, Vercel, Framer Motion, NX

Tools: Figma, Jira

Education

Sumy State University

PhD in Computer Science 2024 – present

Sumy State University

Master's degree in Computer Science 2022 – 2024

Sumy State University

Bachelor's degree in Computer Science 2017 – 2021

Languages

Ukrainian (native) · Russian (fluent) · English (B2)