

SUMMARY

Frontend Developer with 8+ years of experience building web products across their full lifecycle. Worked on early-stage products, helping validate hypotheses and turn initial concepts into working solutions, as well as on large-scale, business-critical systems with complex architectures and business logic. Experienced in end-to-end product development - from translating product ideas into technical requirements and implementation to automated testing, production delivery, and CI/CD.

Currently focused on advancing my skills in AI-assisted software development, including the effective use of AI tools, agentic workflows, and AI-driven development practices.

EXPERIENCE

Raiffeisen Bank Russia: Frontend Engineer

02/2021 - 03/2026

A universal bank serving retail and corporate clients as part of Raiffeisen Bank International.

- Reduced release time by 67% and bundle size by 44% by extracting frontend functionality from a monorepo into an independently deployable microfrontend
- Led cross-team communication and technical alignment during the integration of multiple products into a shared microfrontend module
- Interviewed frontend developer candidates and assessed their technical competencies against the company's internal career and grading framework
- Built a dynamic tax planning system with personalized tax events calendar and real-time tax recalculation
- Integrated digital-signature software, enabling 20,000+ users to securely sign and submit documents directly to tax authorities
- Contributed to an internal large-scale enterprise design system used by web applications across the bank by resolving defects, expanding reusable components, and improving test coverage

Technologies: React, TypeScript, Webpack, Cypress, Playwright

Intrepid Fox: Frontend Engineer (Contract)

07/2024 - 06/2025

An award-winning AI-powered KYB platform automating business onboarding and ongoing compliance monitoring.

- Developed a configurable theming system and iframe-based integration, enabling 8 external partners to embed and tailor the complete user flow within their own products
- Doubled the primary user flow completion rate from 13% to 26% by redesigning the UI and optimizing the user journey
- Implemented authentication and authorization using Microsoft Entra ID
- Built a complex administration panel featuring a real-time dashboard and an interactive Canvas-based dependency graph

Technologies: Vue.js, Nuxt, Tailwind CSS

Mel.fm: Frontend Developer

07/2019 - 11/2020

A Russian digital media platform on family life and education, reaching 4.5 million monthly readers.

- Migrated the frontend from the legacy Google Closure Library to React
- Replaced legacy REST endpoints by scaling GraphQL usage from 43% to 100% of API requests, simplifying data fetching
- Cut mobile page load time by 47% by implementing Google AMP, directly improving mobile SEO and user retention

Technologies: React, TypeScript, GraphQL, Google Closure, Google AMP

Aventica: Quality Assurance

07/2018 - 07/2019

A digital product agency delivering research, design, and software development for major companies.

- Automated 89% of user scenarios using Python and Selenium, cutting manual regression testing time
- Mapped and documented 100% of the application's functionality, creating a single source of truth for the engineering team
- Performed weekly regression testing across the entire application

Technologies: Python, Selenium

SKILLS

Frontend: React, TypeScript, Webpack, JavaScript (ES6+), Vue.js, Nuxt, Next.js, GraphQL, Tailwind CSS, Sass, Styled Components, Microfrontends, Cypress, Playwright, Jest, Vite, ESLint, React Query, Redux, WebSockets

Other: Git, CI/CD, SQL, Agile (Scrum), Linux, Docker, Node.js, Python, Codex, Claude Code

EDUCATION

Russian University of Transport, Moscow - BACHELOR, 2014 - 2018
Computer Systems Maintenance

LANGUAGES

Russian (native), English (fluent)