

DMITRIY KLIMOV

Senior Frontend Developer | Vue 3 / Nuxt / TypeScript Specialist

Belgrade, Serbia (CET) • Open to Full Remote (Europe / Worldwide)

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Languages: Russian (Native) • English (B2+ / Professional Working Proficiency)

PROFESSIONAL SUMMARY

Senior Frontend Developer with 6+ years of experience specializing in Vue.js ecosystem (Vue 2/3, Nuxt.js SSR, Pinia) and TypeScript strict mode. Proven track record of architecting and delivering high-performance, scalable web applications for high-load fintech and e-commerce systems serving 100k+ MAU. Expert in Component-Driven Development, Design Systems, Core Web Vitals optimization, and remote-first collaboration. Strong background in mentoring, code reviews, and leading frontend migrations that deliver measurable business impact (up to 35% performance gains and 25% bundle size reduction).

TECHNICAL SKILLS

Frontend Core: Vue.js 2/3 (Composition API), Nuxt.js (SSR/SSG), Pinia, TypeScript (strict mode), JavaScript (ES6+), HTML5, CSS3/SASS, Accessibility (WCAG 2.1)

Architecture & Tooling: Component-Driven Development, Design Systems, Storybook, Monorepo (Nx / Turborepo), Micro-frontends, Vite, Webpack, Git, Docker

Performance & Quality: Core Web Vitals, Lighthouse CI, Performance Budgets, Vitest, Jest, Cypress, Cross-browser Compatibility, CI/CD (GitHub Actions, GitLab CI)

Additional: GraphQL, REST APIs, OAuth2/SSO, Feature Flags, Agile/Scrum, Mentoring & Code Reviews, Async-first Remote Collaboration (Loom, Notion)

PROFESSIONAL EXPERIENCE

Senior Frontend Developer | Quadcode | October 2023 – Present

Remote • Global Distributed Team (Fintech / Banking)

- Architected and led the migration of a high-load banking application (100k+ MAU) from Vue 2/Vuex to Vue 3 + Pinia in TypeScript strict mode, improving application performance by 35% and reducing bundle size by 25%.
- Built and maintained scalable frontend architecture within a Monorepo, enforcing type safety, component reusability, and modern Vue 3 Composition API patterns across the team.
- Implemented PCI DSS security standards, OAuth2/SSO, and SumSub SDK integration for identity verification, reducing KYC onboarding drop-off by 15%.
- Mentored junior frontend developers, conducted structured code reviews focused on type safety and performance, and maintained GitLab CI pipelines for frontend builds and deployments.
- Operated as a key member of a 10-person fully remote global team using async-first practices (Loom, Notion, async standups) across US/EU time zones.

Frontend Developer | Infonomica | February 2023 – October 2023

Remote • Cross-functional Product Team

- Engineered an interactive 3D Kitchen Builder using Component-Driven Development principles, increasing user session duration by 40% and conversion to order by 15%.
- Owned and maintained the internal Storybook UI library, conducted WCAG 2.1 accessibility audits, and built reusable embedded Web Components.
- Onboarded new frontend hires and led technical interviews for open engineering roles.

Frontend Developer | Racurs Agency | December 2020 – December 2022

Remote / Hybrid • Digital Agency

- Developed multiple Nuxt.js (SSR) and Vue applications, adhering to Figma designs, semantic BEM methodology, and WCAG accessibility standards.
- Built an internal analytics dashboard integrating GraphQL, Google BigQuery, and Google Search Console APIs.
- Established performance budgets, executed cross-browser testing, and integrated Lighthouse CI — improving Core Web Vitals and PageSpeed scores from ~50 to 90+ points across 10+ client websites.

Fullstack Developer (Junior to Mid) | Web-Nanny | January 2020 – December 2020

Content-driven websites • PHP + JavaScript

- Developed content-driven sites using PHP (Bitrix, OctoberCMS) and JavaScript, reducing total asset sizes by 30% through systematic web performance optimization.

SIDE PROJECTS

IPS Receipt Generator (Serbia & Montenegro) — Nuxt.js

- Built two production Nuxt.js applications that generate Instant Payment System (IPS) receipts compliant with local banking standards for Serbia and Montenegro.
- Implemented country-specific formatting, validation rules, and PDF generation tailored to each market's payment infrastructure requirements.

EDUCATION

Bachelor's Degree in Fiber Optic Network Engineering

The Bonch-Bruевич St. Petersburg State University of Telecommunications | 2015 – 2020