Roman Grinovski Senior Front-End Engineer

Senior Frontend Engineer with 10+ years building complex web applications in React and TypeScript. I specialize in scalable architecture, design systems, and performance optimization for B2B SaaS products. Currently working remotely, I've led frontend teams, mentored engineers, and shipped features used by thousands of enterprise customers. I thrive in product-focused environments where technical decisions directly impact user experience and business outcomes.

- Remote, European Union
- hello@romangrinovski.dev
- ⊘ romangrinovski.dev
- Roma36 (GitHub)
- ໍ່າດ roman-grinovski-0aa573a5 (LinkedIn)

Work Spacelift

Frontend Engineer

Mar 2023 – Present Remote, EU

Building the frontend for an infrastructure-as-code platform serving enterprise DevOps teams.

- Architecting React components for complex infrastructure management workflows
- Contributing to accessibility improvements to meet VPAT compliance requirements
- Participating in frontend guild activities and technical decision-making
- Collaborating with backend teams to design GraphQL APIs for infrastructure state management

Via

Frontend Engineer

Oct 2021 – Mar 2023 Remote, EU

Led frontend development for a B2B platform managing school transportation logistics.

Built real-time vehicle tracking interface handling 1000+ concurrent bus routes

 Designed scheduling tools that reduced route planning time for school administrators

UI Bakery

Software Engineer

Jul 2020 – Oct 2021 Minsk, Belarus

Core contributor to a low-code platform enabling non-technical users to build internal tools.

- Built drag-and-drop layout engine supporting complex nested component hierarchies
- Implemented conditional logic system allowing dynamic UI behavior without code
- Worked extensively with advanced Angular patterns and RxJS for reactive programming

Akveo

Frontend Engineer

Sep 2019 – Oct 2021 Minsk, Belarus

Full-stack development of mobile-first MVP for client in IoT space.

- Delivered responsive React application from design mockups to production in 4 months
- Built NestJS backend with JWT authentication and MongoDB integration
- Set up Azure deployment pipeline with automated testing and staging environments
- Worked directly with client stakeholders to iterate on MVP based on user feedback

EPAM Systems

Software Engineer ? Team Lead

Sep 2016 – Aug 2019 Minsk, Belarus

Led frontend team through major technology migration for large-scale financial platform.

- Planned and executed AngularJS to Angular 8 migration for 50+ components
- Mentored 4 junior developers, conducting code reviews and technical interviews
- Integrated payment flows, processing millions monthly
- Established GitLab CI/CD pipeline reducing deployment time from hours to minutes

Aligned Code

Software Engineer Apr 2016 - Aug 2016 Minsk, Belarus

Frontend development across multiple client projects including Smart TV, financial, and enterprise applications.

- Built Ionic app for financial organization with mobile-first design
- Developed Smart TV application for online broadcast service with remote navigation
- Created Angular web app with real-time console streaming functionality for enterprise client
- Implemented end-to-end testing with Protractor across different platforms

Oxagile

Frontend Developer

Mar 2015 – Mar 2016 Minsk, Belarus

Frontend development for B2B SEO analytics platform serving digital marketing agencies.

- Implemented TDD workflow with comprehensive test coverage using Jasmine and Protractor
- Built responsive data visualization components for SEO metrics and reporting

Education Belarusian State University of Informatics and Radioelectronics

Computer Science Sep 2013 – Jun 2017

Bachelor

Frontend

React TypeScript Next.js JavaScript Angular HTML CSS

Backend & Tools

Limited working proficiency

Node.js NestJS MongoDB Git CI/CD Storybook

Languages

English Full professional proficiency

Russian

Native speaker

Interests Technology

Al-assisted workflows

ssisted workflows

Smart UI Web

Web performance

Polish

Developer experience