

Nikola Buljčik

Frontend Engineer

Skills

Frontend: React, TypeScript, JavaScript, Next.js, Redux Toolkit, React Query, Zustand, Material UI, Tailwind CSS
Backend: Node,Nest,Express, PostgreSQL, MongoDB
Mobile: React Native, Flutter
Forms and APIs: React Hook Form, Formik, Zod, REST APIs, GraphQL
Architecture: Design Systems, Shared Component Libraries, Micro Frontends
Quality: Performance Optimization, Vitest, Playwright

Contact

+381 63 590 331

28/07/1993

nikolajdza@gmail.com

Belgrade, Serbia

Linkedin github portfolio

Education history

FACULTY OF TECHNICAL SCIENCE

Software Engineering and Information Technology — Started 2014

Languages

Serbian

English

Summary

Frontend Engineer specializing in React, Next.js, and TypeScript for customer-facing web applications for enterprise and product workflows. At Candescent, built reusable UI components and shared libraries to improve consistency across features in digital banking products.At Bezimeni IT, made technical decisions and organized the frontend for a UK sports streaming platform. Led and technically mentored two frontend engineers through architecture guidance and code reviews.

Work Experience

Candescent — **Apr 2024 - Jul 2026**

Senior Software Engineer

• Developed and maintained digital banking products and existing product areas for banks and credit unions in the United States and Europe.
• Implemented customer-facing features and secure financial workflows, including account management and transactions.
• Built reusable UI components and shared libraries to improve consistency across features.
• Integrated REST APIs and collaborated with backend engineers on delivery.

Bezimeni IT — **2023 - 2024**

Frontend Lead / Senior Frontend Engineer

• Made technical decisions and organized the frontend part of a streaming platform for a UK sports organization;
introduced stricter code standards, a modular project structure, and regular code reviews.
• Led and technically mentored two frontend engineers through architecture guidance and code reviews.
• Built responsive interfaces for browsing, filtering, discovering, and viewing video content.
• Integrated video-streaming workflows and built reusable components for media playback and content discovery.
• Addressed slow loading and filtering of video content with a cleaner Next.js architecture and React Query caching.

Work Experience

PriceBee **2022 - 2023**

Software Engineer

• Developed frontend functionality for dynamic pricing and interactive data visualizations for a pricing-management platform.
• Built reusable components and optimized the application and data flow.
• Actively participated in the JavaScript-to-TypeScript migration, including typing and code-quality standards.

ITEngine **2022 - 2024**

Software Engineer

• Developed an application for tracking production and procurement processes.
• Developed features for a personalized news feed, topic and content selection, and video content; performed refactoring and application maintenance.

Vega IT **2020 - 2022**

Software Engineer

• Developed a new application and maintained an existing fintech platform, delivering features, reusable UIcomponents, and animations.
• Integrated frontend flows with GraphQL services and worked on payment cards, transaction history, cashbackfunctionality, and Contentful-managed content.

SMSparking **2025**

Software Engineer

• Developed a web and mobile parking payment platform for the Dutch market, enabling users to find parking zones and pay for parking digitally.
• Built features for zone-based parking, location services and payment flows across React and Flutter applications.
• Implemented responsive interfaces and reusable UI components with a focus on usability and consistent experience across web and mobile.