

ALEKSANDAR JOVANOVIC

Frontend Developer | React & Next.js

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Address
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portfolio website

linkedin profile

github profile

About Me

React / Next.js Frontend Developer with **4+ years** of professional experience, specializing in TypeScript and modern web development. Delivered frontend solutions across **40+ projects**. A critical thinker with strong attention to detail, focused on accurate design implementation and improving usability and user experience.

Technical Skills

Languages

- JavaScript, TypeScript, HTML, CSS, SCSS

Frameworks & Libraries

- React, Next.js, Tailwind CSS, TanStack Query, Zustand, Redux Toolkit, shadcn/ui, GSAP, Framer Motion

Tools & Technologies

- Git, GitHub, Figma, REST APIs, Jest, React Testing Library, Playwright

Languages

English

Serbian

Experience

Frontend Developer *(intern)* — May 2022 - Oct 2022

Frontend Developer *(full-time)* — Oct 2022 - Present

Symple *(Gebenstorf - Switzerland)*

- Took ownership of frontend development across client projects, from initial implementation through production delivery.
- Built CMS-driven applications and integrated REST APIs, working closely with backend developers, designers, and QA engineers.
- Identified usability issues and design inconsistencies, proposing improvements to create more intuitive and polished user experiences.
- Mentored intern developers, supporting their onboarding, technical development, and understanding of frontend best practices

Projects

Pharmacy Webshop — E-commerce Platform

(Next.js, TypeScript, Tailwind CSS, REST APIs, Framer Motion)

Built the frontend of a fully CMS-driven e-commerce platform from the ground up, implementing complex product navigation, adaptive UI styling, and complete shopping workflows.

Dreamwell — Real Estate Platform

(Next.js, React, TypeScript, TanStack Query, Tailwind CSS, PostgreSQL, Drizzle ORM, MapLibre GL)

Developing a full-stack real estate platform featuring advanced property search, interactive maps, and dynamic listing experiences, with a focus on complex frontend interactions.

Grabsteine - Memorial Configurator

(JavaScript, Fabric.js, Canvas API)

Built an interactive memorial configurator using layered Canvas rendering, dynamic element customization, and responsive interactions across desktop and mobile devices.

Personal Portfolio

(Next.js, React, TypeScript, Tailwind CSS, GSAP, ScrollTrigger, Rive)

Designed in Figma and developed to showcase creativity through a unique digital experience, blending advanced scroll-driven animations, interactive Rive elements, and visual storytelling.