

Ivona Stankovic

Junior Web Developer

Skills

 i-st04  Ivona Stankovic  ivona.stankovic04@gmail.com 

Languages:

JavaScript, TypeScript
HTML5, CSS, SASS
L^AT_EX

Libraries/Frameworks:

React.js, Next.js, Vue.js
Bootstrap

WORK EXPERIENCE

Cubes d.o.o | Internship – Web Developer

Jan 2025 – Jul 2025

Hybrid

Overview: After completing a course at Cubes School, I was offered an internship based on my performance. This was my first real-world experience applying programming knowledge in a team setting.

Mar – Jul 2025 | Project: *Mtel Switzerland (Next.js E-commerce Site)*

- Took part ownership of front-end development for a large-scale telecom platform, collaborating with a mentor who handled checkout logic while I focused on component architecture, page structure, and UI behavior.
- Built multilingual pages and SEO-friendly sitemap views using `next-intl`, applying internationalization best practices across both desktop and mobile self-care interfaces.
- Created an interactive map component using `react-google-maps` integrated with a Swiper carousel.
- Developed dynamic, scroll-responsive UI sections using `IntersectionObserver` and `ResizeObserver`.
- Refactored layout and DOM structure to support consistent animation triggers, scroll tracking, and hydration-safe rendering in Next.js.
- Applied clean code principles and reusable logic patterns to maintain a scalable codebase, participated in code reviews and adapted quickly to production workflows.
- Enjoyed collaborating closely with my colleagues throughout the project; although my internship concluded before its completion, I gained valuable experience contributing to key milestones.

Jan – Mar 2025 | Project: *Magical Oasis (Next.js E-commerce Site)*

- Contributed to building an e-commerce store for children's toys from the ground up as part of a 3-person team.
- Implemented secure user authentication and authorization using NextAuth.js, ensuring safe login, registration, and product saving features.
- Built a fully functional shopping cart and checkout process with smooth and enjoyable user experience.
- Followed clean code principles and reused components to maintain a scalable and maintainable codebase.

EDUCATION

Cubes School

Oct 2023 – Oct 2024

Specialization: JavaScript and React.js Development Course

Electrical Engineering High School "Nikola Tesla"

Sep 2019 – May 2023

Major: Network and System Administration