TIJANA IGRUTINOVIC

Frontend Developer | UX/UI Developer

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PROFILE SUMMARY

I am a frontend developer from Belgrade, and my love for nature during my geology studies led me to explore technology and design, inspiring me to merge these interests through web development. Being a complicated and unpredictable topic, geology has taught me to look for innovative answers to problems and approach them with an open mind. In the last couple of years, I've improved my knowledge of HTML, SCSS, and JavaScript, ReactJS, NodeJS working with designers and back-end developers to develop effective and intuitively clear platforms. I am a team player with the willingness to work alone too.

WORK EXPERIENCE

Frontend Developer (Freelance) | Upwork

- Delivered a range of projects using React, Next.js, SCSS, and Tailwind from marketing sites to more complex web **2025 - PRESENT** platforms.
- . Took full ownership of frontend and UI design, tailoring layouts to meet user needs.
- Collaborated closely with backend developers to ensure seamless integration of design and functionality.

Recruiter & Frontend Developer | LaneAssist

2024 - 2025

- Supported dozens of tech candidates through personalized job search strategies, including CV and portfolio improvements, LinkedIn optimization, and mock interview sessions.
- Led frontend development tasks for the LaneAssist platform, contributing to its web presence, while collaborating closely with recruiters, designers, and engineers to ensure seamless UX.

Frontend Developer | Quantum AutoMarket

2024 - 2024 Built responsive UIs in .NET MVC, increasing lead conversions by 45% through improved design and structure.

Redesigned UI based on user pain points, resulting in a 40% drop in support tickets related to navigation and usability.

Collaborated closely with backend developers to ensure seamless integration of design and functionality.

UX/UI Engineer | Concentrical

Maintained and redesigned platform pages, increasing average session duration by 30% through enhanced UI and performance.

Built 50+ custom Wagtail CMS blocks and refactored legacy code, reducing bugs by 50% and easing future updates.

Used Docker for efficient local development and consistent environment setup across the team.

Documented workflows and onboarded new team members, reducing ramp-up time by 40%.

Collaborated with designers, backend developers, and project managers in an Agile environment, occasionally contributing to Django admin tasks

PROJECTS

Linkstackz

For the LinkStack landing page, I built the entire frontend from scratch using React, Tailwind CSS, and GSAP, without relying on any UI libraries. The focus was on creating complex custom animations and a fully responsive, visually striking interface that brings the design to life.

For the LeadPlay.io project, I led the frontend development by turning Figma designs into a fully responsive and visually polished Next.js website. I implemented GSAP animations for a dynamic user experience and built reusable components for performance and maintainability.

Independently developed the Concentrical website based on provided designs, utilizing HTML, SCSS, and JavaScript for the front end. Implemented templates within Wagtail CMS and created comprehensive documentation, including user guides for adding blocks in Wagtail.

College Confidential

Responsible for maintaining the platform, redesigning existing pages, and creating new Wagtail blocks to enhance user experience. Refactored existing code to improve its structure and maintainability, managed tasks within the Django admin, and handled the complete frontend development using HTML, SCSS, JavaScript, jQuery, and Django.

Took the lead in creating the LiaisonEdu B2B platform from scratch, utilizing HTML, SCSS, Tailwind, and JavaScript for the front end, while effectively responding to customer needs. Incorporated Wagtail CMS templates to meet client requirements and developed CSS animations as part of the overall design.

EDUCATION

Faculty of Mining and Geology 2018 - 2022

Master of Geology focuses on Geology of Oil and Gas

Faculty of Mining and Geology 2014 - 2018

Bachelor of Geology focuses on Petrology and Geochemistry

SKILLS



COURSES

Education center Artefact

2022

Graphic Design Course (Photoshop, Illustrator, InDesign)

IT Bootcamp

Web development (HTML, CSS, JS, ReactJS)

HOBBY

I like to play around with colors and forms when I'm creating polymer clay jewelry. At this stage of creation, I explore various combinations of colors and design techniques, just as I use different color combinations in CSS to create charming and functional interface design. My love for cooking adds another layer to my innovation as I experiment with flavors and recipes, much like I do with coding to build functional solutions. The time outdoors, rock climbing, traveling, and discovering new cultures are also appealing to me.