



Aleksandar Simić

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ABOUT ME

I am an enthusiastic and motivated front-end developer with a passion for creating intuitive and user-friendly web applications. I am currently finishing my studies in Information and Communications Technology and have acquired a strong foundation in both JavaScript and React. I have completed various projects, honing my skills in creating dynamic and responsive user interfaces, incorporating modern design principles, and utilizing APIs to bring data to life.

I am eager to bring my skills to a challenging and dynamic work environment where I can continue to grow as a developer while delivering high-quality and impactful solutions. I am confident in my ability to work collaboratively as part of a team and to communicate effectively with both technical and non-technical stakeholders.

I am excited to start my career as a front-end developer and am eager to apply my skills to real-world projects and contribute to the growth of a company.

WORK EXPERIENCE

Teacher at Programming School

[01/09/2023 – Current]

City: Smederevo

Country: Serbia

As a programming instructor at a local school, I have had the opportunity to share my passion for technology with young minds. Through hands-on learning experiences, I have helped students develop essential programming skills while fostering their creativity and problem-solving abilities. I have worked with a diverse group of students, ranging from beginners to more advanced coders, and have tailored my teaching style to accommodate their individual needs. During my time at the programming school, I have also collaborated with fellow instructors and school administrators to develop and improve the school's curriculum. Overall, my experience as a programming instructor has allowed me to contribute to the education of the next generation of technology leaders.

EDUCATION AND TRAINING

Strukovni inženjer elektrotehnike i računarstva

Visoka ICT Škola [2019 – Current]

City: Belgrade

Country: Serbia

LANGUAGE SKILLS

Mother tongue(s): **Serbian**

Other language(s):

English

LISTENING C2 **READING** C2 **WRITING** C2

SPOKEN PRODUCTION C1 **SPOKEN INTERACTION** C1

French

LISTENING A1 **READING** A1 **WRITING** A1

SPOKEN PRODUCTION A1 **SPOKEN INTERACTION** A1

SKILLS

Technology skills

- Strong proficiency in JavaScript and React, including experience with state management using Redux.
- Knowledge of HTML, CSS, and CSS preprocessors such as Sass.
- Ability to develop responsive, cross-browser compatible, and accessible user interfaces.
- Familiarity with RESTful API integration and data management using Axios or Fetch.
- Experience with Git version control and project collaboration using tools such as GitHub.
- Understanding of Agile methodologies and ability to work in a fast-paced development environment.
- Good communication skills, with the ability to explain technical concepts to non-technical stakeholders.
- A keen eye for design, with a focus on creating intuitive and visually appealing user experiences.
- Passion for continuously learning and staying up to date with the latest front-end technologies and best practices.

PROJECTS

Ciderfish

[2022]

Ciderfish was a platform for fishing enthusiasts to find everything they needed to know about fishing and order fishing equipment online. The website was developed using NextJS, serving as both the front-end and back-end, and utilized a MySQL database. The following technologies were utilized in the development of the website:

1. NextJS: NextJS was used to build the website, providing a framework for both the front-end and back-end components.
2. MySQL: A MySQL database was used to store and manage the fishing equipment and user information.
3. React: React was utilized to build the user interface, providing a seamless and interactive experience for users.
4. RESTful APIs: RESTful APIs were integrated to connect the front-end and back-end components and retrieve information from the database.
5. Tailwind CSS: Tailwind CSS was used to style the website, providing a modern and clean look and feel while also improving performance.
6. Responsive Design: The website was optimized for various screen sizes and devices, ensuring a seamless experience for users on both desktop and mobile devices.

Ciderfish was a comprehensive platform that provided fishing enthusiasts with all the information and tools they needed to fully immerse themselves in their passion.

Coffee Shop

[2022]

The Coffee Shop Presentation Website was a platform designed to showcase a coffee shop's menu items and allow customers to make purchases online. The following technologies were utilized in the development of the website:

1. HTML: The website's structure and content were created using HTML, including semantic markup for accessibility.
2. CSS: CSS was used to style the website, including creating a responsive layout that adapts to different screen sizes and devices.
3. JavaScript: JavaScript was used to add interactivity to the website, including the shopping cart, checkout process, and user authentication system.
4. APIs: The website is integrated with RESTful APIs to retrieve menu data, manage customer orders, and handle payment processing.

