

## Donika Sela

Website: [donikasela.com](https://donikasela.com) • LinkedIn: [linkedin.com/in/donikasela/](https://linkedin.com/in/donikasela/)

### Front-End Developer

#### SUMMARY

Results-driven Developer with 3+ years of experience creating responsive, high-performance websites that balance design precision with functionality. Skilled in pixel-perfect UIs, performance optimization, and user-focused solutions. With a Computer Science degree, I thrive in fast-paced, collaborative environments, delivering scalable, intuitive results. Passionate about building for people, not just screens.

#### EXPERIENCE

**JavaScript Teacher** • *Steam Champs*, New York City, USA • Full-time • *Sep 2023 – Feb 2024* • [steamchamps.com](https://steamchamps.com)

- Taught coding fundamentals to children (ages 5-16) through hands-on projects, fostering creativity, teamwork, and critical thinking.
- Designed interactive JavaScript curricula, increasing student engagement by 15%.
- Implemented website enhancements by editing and updating the WordPress site, optimizing functionality and user experience.
- Led weekly STEM mentorship sessions at the Ingersoll Community Center, offering free accessible learning opportunities for underprivileged youth.

**Frontend Developer** • *Carre.ai*, Miami, Florida, USA • Remote Contract • *Mar 2023 – Jul 2023* • [carre.ai](https://carre.ai)

- Integrated backend APIs to fetch and dynamically display real estate property data, improving platform usability.
- Built scalable, maintainable UI components with React, Bootstrap and modern CSS techniques boosting development efficiency and feature deployment.
- Established efficient client-side routing with React Router for smooth navigation.
- Collaborated remotely in an Agile team, maintaining efficient workflows with Git/GitHub and Slack.

**Frontend Web Developer** • *Lucky Media*, Dallas, Texas, USA • Full-time • *Nov 2022 – Mar 2023* • [luckymedia.dev](https://luckymedia.dev)

- Designed and developed reusable React components, improving frontend maintainability for large-scale projects by 30%.
- Implemented Tailwind CSS to translate Figma designs into pixel-perfect, responsive web experiences with sleek animations, reducing development complexity across devices.
- Built a high-speed static website using Astro, optimizing performance and load times for an improved user experience.
- Collaborated with cross-functional team members to create dynamic Statamic websites, incorporating numerous customizable features to meet client requirements efficiently and successfully.
- Improved site visibility and performance in SEO-focused projects while using Git/GitHub for version control and documentation to streamline collaboration.

#### SKILLS

**Frontend:** React, Next.js, Astro, Tailwind CSS, Bootstrap, JavaScript, HTML5, CSS3  
**Tools:** Git, GitHub, Figma, WordPress

**Backend:** MySQL, C#  
**Languages:** English, Albanian, Macedonian

#### EDUCATION

South Easter European University, Faculty of Contemporary Science and Technology - Bachelor of Science in Computer Science • *Sep 2019 – Oct 2023*

## PROJECTS

*DH Construction Website:* Developed a responsive site with React, Next.js, and Tailwind CSS; optimized performance and SEO through dynamic routing. [dhconstruction-nj.com](https://dhconstruction-nj.com)

*API Personal Project:* Developed a cryptocurrency tracker with React, using hooks and components for enhanced performance. [tinyurl.com/crypto-watch](https://tinyurl.com/crypto-watch)

*MyBodyTutor Testing:* Conducted website testing for a large-scale project, managed bug tracking with GitHub, and contributed to issue resolution [mybodytutor.com](https://mybodytutor.com)