

Antonija Zrno Frontend developer with focus on HTML, CSS and JavaScript

**** 017659601259

★ antonijazrno.netlify.app

Schwalbach am Taunus, Germany

EXPERIENCE

Frontend developer portfolio

12/2023 - Present

GitHub Link ↗

- · Focus on showcasing my skills in frontend development and responsive design.
- · Technologies used: HTML, CSS, JavaScript

Hello Food! 11/2023 - Present

GitHub Link 7

- · Focus on implementing Bootstrap skills into development
- · Technologies used: HTML, CSS, Bootstrap 5

Notary App 10/2023 - Present

GitHub Link ^对

- · Focus on array and string methods.
- · Technologies used: HTML, Bootstrap 5, JavaScript

Recipe App 09/2023 - Present

GitHub Link ↗

· API manipulation

- · Dynamically creating DOM with JavaScript
- · Technologies used: HTML, CSS, JavaScript

FrontEnd Developer Apprentice

02/2023 - Present

Antonija Zrno - Frontend developer Portfolio 🗷

- Acted as a self-taught apprentice, developing foundational skills in front-end web development
- · Completed hands-on projects that showcase proficiency in HTML, CSS, and JavaScript
- · Independently learned and applied responsive design principles, ensuring optimal user experiences on various devices
- · Utilized Git for version control, demonstrating ability to manage codebase changes and collaboration

Cleaner 09/2021 - Present

Prema Gebäudedienste GmbH, DE ↗

- Consistently delivered high-quality cleaning services, receiving positive feedback from clients and achieving a 15% improvement in overall customer satisfaction
- Demonstrated a strong sense of responsibility by overseeing and maintaining the cleanliness of buildings and schools, ensuring a safe and hygienic environment for occupants
- Actively addressed and resolved cleaning-related issues reported by clients and staff, showcasing a proactive approach to problem-solving and contributing to a 25% reduction in reported concerns

SKILLS

JavaScript Responsive Design

HTML/CSS Version Control

Bootstrap Chat GPT

LANGUAGES

LANGUAGES

Croatian

English

German