

Ziya Sensoy

+31 618944143 | zcsensoy@gmail.com | [linkedin.com/in/ziyasensoy](https://www.linkedin.com/in/ziyasensoy) | github.com/ziyasensoy

EXPERIENCE

Junior Frontend Engineer

Aug 2025 - Jan 2026

Altura - Bid Management Platform

Amsterdam, the Netherlands

- Developed and maintained frontend features using Vue.js and TypeScript.
- Improved application performance and user experience through bug fixes and UI enhancements.
- Collaborated with product managers, designers, and backend engineers to deliver new functionality.
- Participated in code reviews and contributed to maintaining high code quality standards.

Frontend Engineering Intern

Feb 2025 - Aug 2025

Altura - Bid Management Platform

Amsterdam, the Netherlands

- Led the CSV import and export project, taking ownership from requirements gathering and technical design through implementation and testing.
- Developed CSV upload, column mapping, validation, and export functionality using Vue.js and TypeScript, improving data management workflows for clients.
- Built and implemented new frontend features while resolving bugs and optimizing application performance to enhance the user experience.
- Collaborated closely with Product, Support, and Frontend teams in an agile environment to deliver high-quality solutions and address user needs.

Data Processor

Aug 2024 - Feb 2025

Altura - Bid Management Platform

Amsterdam, the Netherlands

- Analyzed data to support the Customer Success team and provide customers with data-driven insights.
- Extracted and processed data from tender documents and entered it into internal systems with a high degree of accuracy.
- Extracted and processed data from documents and entered it into internal systems.

EDUCATION

Bachelor of Science in Software Engineering

2023 - 2027

Amsterdam University of Applied Sciences

Amsterdam, the Netherlands

- Coursework: Software Development, Object-Oriented Programming, Web Development, UI/UX design
- Minor in Visual Interface Design

High School (HAVO)

2016 - 2021

Metis Montessori Lyceum

Amsterdam, the Netherlands

- Economics and Society Profile
- Completed coursework in Informatics

PROJECTS

Erasmus+ Blended Intensive Programme

Nov 2025

Hochschule der Medien

Stuttgart, Germany

- Collaborated with an international multidisciplinary team to develop an AI-driven solution aligned with UN Sustainable Development Goal 11: Sustainable Cities and Communities.
- Designed and presented CityBrain AI, an AI-powered traffic optimization software aimed at reducing congestion and improving urban mobility.

SKILLS

Languages: Dutch, English, Turkish

Programming Languages/frameworks: Java, Vue.js, Nuxt, Typescript, Javascript, Tailwind, HTML, CSS

Tools & Technologies: Git, Figma, Agile / Scrum, Shape up