



Karin Sandin

FRONTEND DEVELOPER

Details

Gothenburg

Sweden

[0762180798](tel:0762180798)

krnsandin@gmail.com

Languages

English

Swedish

Links

[LinkedIn](#)

[Github](#)

[Portfolio](#)

Skills

Github

HTML

CSS

Tailwind

JavaScript

TypeScript

Python

ReactJS

SolidJS

Svelte

Bootstrap

Supabase

Microsoft Office

Social Anthropology

Conflict management

Mediating

Profile

Creative and social frontend developer with broad experience in web development and full-stack technologies. Combines technical expertise with strong communication skills gained from work in administration, among other areas. Driven by creating user-friendly and aesthetically appealing digital solutions. Outside of work, I am passionate about creative projects, music, plants, exercise, cooking, and volunteer work with animals, which provide me with inspiration and balance in everyday life.

Employment History

Administrator/Paralegal, Advokatfirman Victor, Gothenburg

SEPT 2022 – OCT 2024

As an Administrator/Paralegal at Advokatfirman Victor, I managed the office, welcomed clients, contacted district courts, and compiled materials for lawyers' cases, meetings, and trials, among other tasks. I prepared powers of attorney, reviewed contracts, and conducted conflict-of-interest checks.

Administrative Assistant, Fraunhofer Chalmers Research Centre, Gothenburg

SEPT 2015 – SEPT 2022

In my role as an Administrative Assistant, I handled all tasks needed to ensure the office ran smoothly and was welcoming. I greeted guests and employees, maintained cleanliness and order throughout the office, managed office supplies and snacks, and ran errands. I also booked meetings and travel for our staff. I was always available to assist beyond my core responsibilities when needed, functioning as a combination of receptionist, office manager, and workplace wellbeing coordinator.

Internships

Frontend development intern, Kokokaka studio, Gothenburg

SEPT 2025 – APR 2026

I am currently completing my Frontend Development studies at Medieinstitutet through an internship at Kokokaka Studio, working closely with my mentor on creative and user-friendly solutions for clients including artists, the City of Gothenburg, and Greenpeace for example. The role focuses on learning, independence, and creativity.

Frontend development intern, Parametric Solutions, Gothenburg

JAN 2024 – MAY 2024

I completed an internship at Parametric Solutions, where I worked in Svelte and developed frontend projects for their website. I focused heavily on responsiveness across different parts of the site, as well as fine detail work to add that extra level of polish. I learned a lot about collaborating in shared codebases by working in branches, as well as how to navigate and understand code written by others

Educational History

Frontend developer, Medieinstitutet, Gothenburg

AUG 2024 – APR 2026

Advanced web development with a strong focus on both form and functionality. Experienced in collaborative team environments, version control workflows, and maintaining clean, scalable code structures aligned with industry standards.

Diploma in Full Stack Software Development, Code Institute, Remote

SEPT 2022 – JUN 2023

The education provided me with a solid foundation in HTML, CSS, JavaScript, Python, Django, PostgreSQL, Bootstrap, and React.js, among others. I gained experience

building projects from initial development through to deployment. We worked with GitHub, Heroku, and ElephantSQL, and learned coding best practices and collaboration standards to support effective teamwork. The program included project-based work, including developing a professional portfolio.

Bachelor's degree, Gothenburg University, Gothenburg

SEPT 2019 – JUN 2021

Background in Social Anthropology with strong skills in cultural understanding, perspective analysis, and cross-cultural communication. Experienced in working effectively with diverse groups and interpreting complex social contexts.

Courses, Gothenburg University, Gothenburg

JAN 2021 – JUN 2021

Conflict Management, Dialogue, and Mediation

References

References

References available upon request.