

Web Developer

Denisa - Gabriela Neagu

denisaneagu122@yahoo.com



[LinkedIn](#)



+61 415 954 081



Profile

Motivated and adaptable individual with a strong passion for technology and problem-solving. Quick learner who thrives in dynamic environments, works well under pressure and enjoys collaborating in team settings. Bringing a proactive attitude, strong analytical thinking, and a commitment to delivering high-quality work.

While my expertise lies in web development, my skill set extends beyond it, encompassing UX/UI design, database management, and software development.

Relevant experience

Web Developer Intern

Apartament na Górcie

08/2024 - 10/2024

Remote

- As a web developer intern, I designed and developed a full-stack web application for a private holiday rental company.
- Some of my main tasks included creating sketches and mockups based on customer requirements, implementing a PostgreSQL database to manage bookings and building both the frontend and backend using ReactJS, JavaScript, Node.js, and Express.
- Main Tech Stack & Tools: **Node.js, Express, React.js, JavaScript, ReactJS, Swagger, Postman, REST API, PostgreSQL**

Front End Developer Intern

Swap Language

09/2022 - 01/2023

Aarhus, Denmark

- I was primarily responsible for various front-end related tasks, including working on the custom created component library that the company uses throughout their platform, and translating designs into code by implementing the responsive front end pages.
- I also participated in the implementation of a few of the microservices and micro frontends.
- I actively participated in daily standups, refinements and sprint retrospectives.
- Main Tech Stack & Tools: **.NET 6, Blazor, Docker, Swagger, REST API, Azure DevOps, Terraform, Microservices, Micro frontends, SCRUM**

Education

Web Development Bachelor's Degree

Erhvervsakademi SydVest

08/2023 - 01/2025

Esbjerg, Denmark

Computer Science AP Degree

Professionshøjskolen UCN

09/2020 - 01/2023

Aalborg, Denmark

Professional skills



Soft skills

