

Hassan Sanjo Abdulahi

Odense, Danmark

(Moveable)

+4571578885:

Hassan04@live.dk

GitHub:

<https://github.com/weasy1as>



LinkedIn

<https://www.linkedin.com/in/hassan-abdulahi-80125529a>

Portfolio Website:

<https://weasy1as.github.io/>

PROFILE

I am a motivated and curious software engineering student in the last and 7th semester of a Bachelor of Engineering in Software Technology. Experienced in developing web and web-based game platforms, as well as personal projects demonstrating skills in both frontend and backend technologies. I have experience in **React**, **Nextjs**, **TypeScript**, and **SQL**, with practical experience in **SCRUM**. Fluent in Danish and English, thriving in teamwork and problem-solving environments.

TECHNICAL SKILLS

Frontend:

React, Next.js, TypeScript, JavaScript,
HTML, CSS, TailwindCSS

Backend:

Node.js, PHP, Laravel, C#, Java

Databases:

SQL, MySQL, PostgreSQL, MongoDB

Others:

Chrome Extensions, REST API, Git, Scrum, Figma

WORK EXPERIENCE

Intern – Software Developer

ROTOY, Odense

February, 2024– July, 2024

- Developed a web-based game platform for a startup, where users could go through interactive stories and answer questions.
 - Used **React**, **Nextjs**, **TypeScript**, **MySQL**, and **TailwindCSS** to develop and optimize the platform's functionality and user experience.
 - Collaborated with my team to develop the company's landing page: <https://www.rottoy.dk/en>
 - Actively participated in SCRUM processes, delivering solutions iteratively in close collaboration with the team.
-

Personal PROJECTS

Chrome Extension: Website Styling Customization

- Created a Chrome extension that allowed users to customize the styling of websites.
- Used **JavaScript**, **HTML**, and **CSS** for frontend development. The backend was implemented with **Node.js** and **MongoDB** for data handling.
- Demonstrated the ability to combine frontend and backend technologies into a user-friendly tool.

Blog App

- Developed a blog platform where users can create, delete, and read blogs written by others.
 - The project was built using **Next.js**, **Prisma**, **TailwindCSS**, and **PostgreSQL**.
 - Implemented **NextAuth** for user authentication and login management.
-

EDUCATION

Bachelor of Engineering in Software Technology

Southern university of Denmark(SDU), Odense

Start: September 2021 – Expected Graduation: January 2025

LANGUAGES

Danish: Fluent

English: Fluent