Jakub

Śmiłowski

Student Software engineer

CONTACT



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Rebslagergade 16 Sønderborg 6400

IT SKILLS

- Angular
- o html, css, javascript
- o C#
- Typescript
- Python
- Avalonia

Languages

- Polish Modersmål
- English Flydende
- o Danish Kendskab

INTERESTS

- Web development
- UI/Ux design
- Climbing

Skills

- Problem-Solving Skills
- Leadership
- Creativity
- Responsibility and communication
- Goal-Oriented Focus
- o Persistence

Links

- https://github.com/JakubSmilowski



https://jakubsmilowski.netlify.app/



https://www.linkedin.com/in/iakubs milowski/

PROFILE

I am a second-year software engineering student at the University of Southern Denmark. I completed high school through home study, which instilled in me strong discipline and self-motivation. Creative and proactive, I enjoy taking the initiative and work well with others.

In my free time, I love coding, reading books, and climbing, and I also volunteer at a local climbing club. Eager to learn and grow, I am excited about the opportunity to work with a company that supports personal and professional development

EXPERIENCE

O Front-end Lead developer

SyncLink Startup 10/2024 - 01/2025

Web development agency – Team lead. Led developers and collaborated to build responsive, user-focused web applications.

- Oversaw task distribution and ensured efficient workflow.
- Responsible for Git version control
- Provided support and guidance to other developers.

Engineer

Part of university course 09/2024 - 01/2025

My team and I collaborated with linak to develop a healthy desk application that promotes better posture and movement habits. Using real-time data and intuitive controls, the app encourages users to adjust their desk height regularly, supporting overall well-being and productivity.

- Responsible for developing frontend in angular.
- Responsible for Api frontend connection

O Engineer

Part of university course 02/2024 - 06/2024

My team and I collaborated with Danfoss to develop a user-friendly heating grid optimization app using Avalonia, enhancing system efficiency with real-time data and control.

- Responsible for UI/UX design
- Responsible for Data visualization
- Developer of heat optimization algorithm