

CV Tobias Söderberg

Tobias Söderberg | Phone: 915221542 | Email: tobias-soderberg@outlook.com |
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Date of birth: 11 Aug 1998 | Address: Rua da Passagem 442, Valongo

System developer with work experience at Efacec, where I contributed to the development and debugging of user interfaces for EV chargers, created real charger simulations, and improved communication protocols. Proficient in C#, .NET, Java, and Python, I combine strong technical skills with practical problem-solving in real-world projects. I am driven by curiosity, teamwork, and a passion for building solutions that make technology more reliable and user-friendly. I am a quick learner and am seeking opportunities to further grow my expertise and deliver impactful results.

Technical Skills

Languages: C#, Java, Python, C++, JavaScript, TypeScript, Bash, SQL

Frameworks & Tools: .NET, React, Git, Razor, Blazor, ASP Core, Azure DevOps

Practices: Agile development, testing & testable code, debugging

Previous Work Experience

Software Developer Intern – Efacec, Porto, Portugal Sep 2024 – Jun 2025

- Contributed to the development and debugging of user interfaces for EV chargers, creating tools improving usability and reliability.
- Built real charger simulations and enhanced communication protocols, accelerating testing and troubleshooting processes.
- Delivered results quickly despite the short duration of the internship, receiving positive feedback from supervisors for the quality and impact of my work.

Shift Manager, McDonald's Tornby Linköping Feb 2020 – Sep 2022

- Led service and production, overseeing 10-30 team members, ensuring food quality, and maintaining cleanliness.
- Managed inventory and ordering for six months, enhancing leadership and operational skills in a dynamic environment.

Team Member, McDonald's Tornby Linköping Oct 2018 – Feb 2020

- Held various roles, including customer service, production, and cleanliness.
- Played a key role in maintaining food quality and ensuring efficient operations, contributing to a positive customer experience.

Education

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| Vocational Education in System Development,
Newton Malmö | Aug 2023 – Jun 2025 |
| <ul style="list-style-type: none">• <i>Mastered C# and the .NET framework, building numerous secure, scalable and reliable applications.</i>• <i>Emphasized the importance of testing and writing testable code.</i>• <i>Learned working with agile methodologies, cloud programming, and advanced security practices</i> | |
| Master of Science in Computer Engineering,
Linköping University | Aug 2017 – Jun 2018 &
Aug 2021 – Jun 2023 |
| <ul style="list-style-type: none">• <i>Gained extensive experience in Java, C++, Python, and Assembler through courses on data structures, algorithms, operating systems, and low-level programming.</i>• <i>Developed methodologies, including UML diagrams, user stories, Kanban, and Scrum, and built projects like an Android social media app and different games in Java.</i>• <i>Acquired a strong foundation in logic, mathematics, digital technology, and both functional and imperative programming.</i> | |

Additional Information

Languages

Swedish - Native

English – Proficient

German – Conversational

Portuguese - Conversational

References

Reference from Efacec available upon request

Hobbies

Board Games	Computer Games
Traveling	Cooking
Running	Sports

Driver's License

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