Simon Gustafsson

Computer Science and Engineering Student @ LTH

Github: github.com/S1monG | **Phone:** +46 72 371 86 64 **LinkedIn:** linkedin.com/in/simon-gustafsson-587590231

E-post: simongustafsson2002@gmail.com

Introduction

I am a third year Computer Science and Engineering student with a strong academic record and I have always been passionate about learning new things and solving challenging problems.

Education

M.Sc. in Computer Science and Engineering, LTH | 2021 - 2026

I am currently studying computer science and engineering at LTH and I am expected to graduate in 2026. Throughout the education, I continuously learn to work both in groups and individually to design and develop computer systems in all possible contexts.

Exchange year, **TU Delft, The Netherlands** | **2024 - 2025** WIP

Experience

Software Developer, Summer Internship - **Volvo Cars, Lund | 2024** WIP

Software Developer, Summer Internship - Neo4j, Malmö | 2023

During the summer of 2023 I had the pleasure of working with a wonderful team at Neo4j managing and developing the graph visualization tool *Bloom*. I did extensive work on migrating the codebase from javascript to typescript as well as minor UI improvements

Lab Supervisor - Introductory Programming with Python, LTH | 2023

The course covers basic programming principles and computer science concepts. I help students understand the Python programming language, object-oriented programming, constructing algorithms, and much more.

Frontend Developer - ARKAD Career Fair, TLTH | 2023

I was involved in the team responsible for the development of the mobile app for the ARKAD Career Fair in 2023. The backend is built on the .NET framework and the frontend is written in Typescript with React Native.



Skills

Java Rust Typescript Python Git React C Algorithms C C

References

References provided on request.