Filip Johan Andreas Stål

filip.johan.stal@gmail.com
Stockholm, Sweden

EDUCATION

KTH, Royal Institute of Technology   **Stockholm**
B.Sc Engineering Physics, M.Sc Machine Learning   2021-2026

Engineering degree in Physics, with a master in computer science, Machine Learning.
Current GPA: 4.7 / 5.0

EXPERIENCE

AP4   **Stockholm**
Strategic Allocation & Quantitative Analysis   Summer 2024
Summer internship as a software engineer at the funds Strategic Allocation & Quantitative Analysis
analysis division.

Oxx   **Stockholm & London**
Visiting Associate   Summer 2024
Oxx is a b2b Saas venture fund, currently investing in their second pan European fund. I was part of
their daily operation sourcing good companies, but also worked on a tech project regarding their
internal data management.

Evolante Engineering   **Stockholm**
Software Engineer   Sep 2023 – Present
Software engineer at a consultancy firm focused on Gen Ai solutions for clients in various sectors.
I've been head engineer at two projects.

Ampfield   **Stockholm, Sweden**
Software Engineer Intern & Trading supervisor   May 2022 – Sep 2023
I was a part-time trading supervisor and software developer, responsible for overseeing trading and
developing software for data collection and analysis. In the summer of 2023, I undertook a 5-week
internship as a C++ developer building software for data collection and visualization.

Boston Consulting Group   **Stockholm, Sweden**
Incoming Internship – November 2024   2024

ACTIVITIES

KTH Finance Society   **Stockholm, Sweden**
Corporate relations – Board Member   Feb 2023 – Present
KTHFS is a student association aiming to narrow the gap between students and the industry. I
recruited 40% of the consulting companies to our labour market fair 2023

Languages: Fluent in Swedish (native) & English
Programming Languages:
TypeScript & JavaScript: Designing API's, Cloud, AWS, GCP, AI-solutions
Python: Designing API's, Cloud, AWS, GCP, LangChain, llms

DIPLOMAS

Academic Diploma - Mathematics   **Falun, Sweden**
Lugnetgymnasiet, Falun Educational Fund   2020
2250 SEK - Highest amount in the class of 2020
For his engagement in mathematics. Filip tackles hard problems with unconventional and independent
solutions