

NICLAS SVANSTRÖM

Programmer / AI Engineer











073 74 53 794

niclas.svanstrom@hotmail.com

Formvägen 2, Falun

linkedin.com/in/niclas-svanstrom

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LANGUAGES

Swedish – Native language English – Proficient

PROGRAMMING-LANGUAGES

Python – Advanced
JavaScript – Advanced
CSS – Advanced
C# – Intermediate

SKILLS

Web Development
Database Technology
Machine Learning
Al and Model Integration
Data Analysis

REFERENCES

Available upon request

WORK EXPERIENCE

Al Engineer / System Developer

SWECO, Stockholm

Spring 2024 - Present

During my second internship at SWECO, I contributed to the development of an Alpowered chatbot using OpenAI and Azure services, while also building the user interface with Django. This led to an opportunity to continue my work, and I now work as Lead Developer and Technical Product Manager for SWECO's most critical AI project, overseeing its development, strategy, and implementation.

AI Engineer

OCCDEC / Linnaeus University 2024

After my first internship, I continue to be part of the research project as an AI expert and developer.

Al Engineer

OCCDEC / Linnaeus University Fall 2023

During my first internship, I assisted in a research project to develop a sound classification AI model to be integrated into a Jetson Nano.

EDUCATION

Python development with a focus on AI

Teknikhögskolan, Västerås 2022 – 2024

This education has equipped me with skills in database technology, web development, machine learning and AI.

Technology, Network and Programming

Thorildsplans Gymnasium, Stockholm 2010 – 2013

This education provided me with basic knowledge in C++, C# and Java.