

Alexander Glimmark

Objective

I am an aspiring AI and machine learning developer, currently looking for a LIA position (internship) in data engineering, data science, or AI/ML development.

LIA 1: Autumn 2026 - Oct 12 to Dec 2 (8 weeks total)

LIA 2: Spring 2027 - Feb 5 to Jun 11 (17 weeks total)

Contact

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[LinkedIn](#)

Skills from my program

- Programming (Python)
 - Data processing (Pandas, Matplotlib, Seaborn, Plotly)
 - Linear algebra
 - Statistical methods (NumPy)
 - Machine learning
 - Databases (SQL)
 - Data engineering & agile methods (Azure)
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Other skills

- Mathematics
- Office suite
- Adobe Creative Suite

Languages

- Swedish - native
- English - fluent

My Qualities

- Problem solver
 - Creative
 - Positive
 - Detail-oriented
 - Accurate
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EDUCATION

AI & ML Developer • IT-Högskolan

2025 – 2027 • **Ongoing (vocational college degree)**

During the program, I will acquire a solid foundation in understanding and developing autonomous learning systems. I will have the skills to train, evaluate, and improve ML models, including neural networks. Additionally, I will learn how AI streamlines processes and creates value for companies, while also gaining an understanding of AI's ethical aspects and its impact on society.

Mathematics & Programming • Stockholm University

2023 – 2024 • **Freestanding courses**

I took courses in discrete mathematics, mathematical analysis, and linear algebra, as well as an introductory course in Python programming.

Mathematics & Chemistry • Municipal adult education

2021 – 2022 • **Additional courses**

Aesthetics & media • NTI-gymnasiet

2017 – 2020 • **High school Diploma**

PROFESSIONAL EXPERIENCE

Shop Assistant • ICA Kvantum Kungens Kurva

Jan 2023 - Apr 2024 • **Part-time**

I have previously worked as a shop assistant at an ICA store. What I have taken with me from this workplace is the importance of teamwork and the ability to work quickly and efficiently, with a high level of quality and accuracy.