Data Scientist Karl-Fredrik Hagman

SKILLS

Python:	Machine Learning PyTorch Scikit-Learn HF-Transformers	**Web:** **Kernels:** **Tech-hobbies:**	ReactJS, Firebase, Flask Linux, XNU Raspberry Pi

EXPERIENCE

Machine Learning Engineer (Internship)
FEB 2023 - MAY 2023 | Lindab Logistics | Malmö

During a four-month R&D initiative, we explored data quality systems using machine learning. We developed a POC framework to enhance master data tables and detect input anomalies.e.

Chatbot - Lead Generation Funnel (Internship)
FEB 2022 - MAY 2022 | ENCY | Helsingborg

Developed a lead funnel with a chatbot trained on ENCE's product info. It addresses site visitors' inquiries and guides them to a price estimate.

Co-Founder, Ljungkronana (Slow Fashion Brand)
FEB 2017 - MAY 2020 | Ljungkronana | Stockholm/Gothenburg

Worked on digital marketing and sales for an online fashion label with custom designs. Contributed to brand growth in a competitive market and learned valuable insights.

EDUCATION

Data Scientist
AUG 2021 - MAY 2023 | EC-Utbildning Malmö | HVE Diploma

In my training, we used Python for data insights and delved into Machine Learning. We practiced predictive analytics and statistical analysis, adopted agile methods, and worked on my data storytelling during the comprehensive course.

Interaction Design
AUG 2020 - MAY 2021 | Malmö University | Bachelor's level

Spent a year studying Interaction Design at the bachelor's level. We learned about responsive web design, experimented with Arduino kits for prototyping, and explored projects to understand qualitative research methodologies.

Courses in natural science and programming

- Game development introduction course - Blekinge University. 2020
- Game theory and Mathematics - Kristianstad University 2020
- C# programming introduction course - Hermods adult education. 2020
- Consciousness, Introduction to neuroscience - Skövde University 2019
- Fundamental mathematics - Stockholm University. 2019
- Kemestry, Biology, Physics, Mathematics - Kanalskolan Töreboda adult education. . . . 2014

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References

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