
Education

Stockholm, Sweden	KTH Royal Institute of Technology	2016-2021
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- **BSc & MSc in Computer Science and Engineering & MSc in Machine Learning**
- **Favorite Coursework:** Large Scale Software Engineering, Programming Paradigms, Algorithms Data Structures and Complexity, Parallel and Distributed Computing, Deep Learning.
- **GPA:** 4.9/5
- Graduated with 6 years worth of coursework.

San Luis Obispo, CA	California Polytechnic State University	2018/2019
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- Exchange Year **Major:** Computer Science **Minor:** Data Science
- **GPA:** 3.3/4

Relevant Work Experience

Masters Thesis Worker	Klarna	2021-
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- Working with web automation research to improve Klarna's web learning toolkit.
- **Technologies:** Python, Keras, AWS.

Teaching Assistant	KTH Royal Institute of Technology	2020
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- Taught course DD2487 Large Scale Software Development. Introduced new curriculum, planned and held tutorials.
- **Technologies:** Clojure, ClojureScript.

Software Engineer	Pilloxa	2020
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- Worked with mobile, web, and backend development using Clojure, ClojureScript and AWS.
- **Technologies:** Clojure, ClojureScript, Reagent, AWS Lambda.

Consultant	Freelance	2019-
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- Working on a client-to-client basis with software engineering and machine learning.
- **Technologies:** Java (Spring), Clojure, Golang, Python.

Data Scientist	Nordnet Bank	2017-2018
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- Worked in a cross-disciplinary team using machine learning tools to improve customer experience.
- **Technologies:** Jupyter Notebooks, Keras, TensorFlow, Python, Kotlin, Apache Airflow.

Software Engineer	Glue	2016-2017
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- Worked on the mobile app and backend development. services.
- **Technologies:** Java, Swift, Objective C, JavaScript, C#, Python.

Languages and Technologies

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- Git, Clojure, ClojureScript, Python, C++, Go, Scala, Spark, Kotlin, Java, C#, React, TensorFlow, PyTorch, Keras, SQL, Haskell, Objective-C, Swift.