

ANDREE HULTGREN

Electrical Engineer with masters in Machine Learning

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EXPERIENCE

AI Trainer

Front AI

Aug 2019 – Today Off-site

- Training a conversational AI for clients in Sweden. Including providing structured data and analysing performance of the current model.
- Project management and how larger projects are structured in order to remain effective.
- I am learning the importance and impact of networking and maintaining relations with previous project co-workers.

Entrepreneur

Hultan IT

Oct 2018 – Today Stockholm, Sweden

- Web development and technical solutions including but not limited to: Websites, web servers, software development and general technical support.
- Great success, converted to AB August 2019.
- I have learned how the business world works and many things pertaining to the corporate world.

Connection administrator

Ellevio

June 2019 – August 2019 Stockholm, Sweden

- Customer support and technical administration.
- It was very important to work in symbiosis with co-workers, following instructions with precision and documenting everything in an organised manner.
- I grew in my ability to work in groups and supporting each other to reach a common goal.

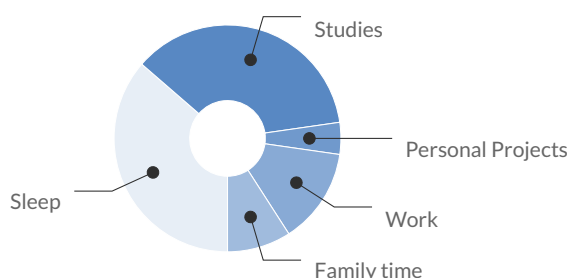
Team leader

Haninge municipality

June 2018 – August 2018 Haninge, Sweden

- Managing group dynamics with a wide variety of co-workers.
- Planning and organising the work for a small team in a long-term time horizon.
- Cooperating efforts with other teams in order to keep the workload even, and to keep the success balanced.

A DAY OF MY LIFE



MOST PROUD OF



Starting a company

Starting my own business and developing the company.



Education

I pour my heart into my education with the aspiration to become one of the best in my field

STRENGTHS

Diligent Persistent Leader
Responsive Loyal Positive

Programming Statistics and probability
Control Technology Electromagnetics
Numerical methods Analytics

LANGUAGES

Swedish
English
German



EDUCATION

Bachelor in Electrical Engineering

Royal Institute of Technology

August 2016 – June 2019

Masters in Machine Learning

Royal Institute of Technology

August 2019 – June 2021

SKILLS

Python
Java
HTML/CSS/JS
C/C++
Matlab

