

→ Henrik_westgaard@hotmail.com

☆ Thereses gate 46, Oslo

31 years old

Placeholder

993 79 085



Interests

DIY projects

Cinematography

Photography

Design and art

Gaming

Literature

Skiing

Mountain biking

Golf

Travel



Languages

English Native level both verbal and written.

Spanish learning, currently B1



Assets

Creative. Good at prototyping and thinking outside the box

Analytical. Good at analysing data and seeing the big picture

Practical. Keen sense of practical application to solve real problems.

Sociable. Outgoing and positive

Education

From 2019 to 2022 Bachelor in Electrical Engineering

Oslo Metropolitan University Oslo, OS, Norway

Specialized in industrial automation

Engineering precourse From 2018 to 2019

Akademiet Oslo, OS, Norway

Science course for required subjects in engineering

From 2009 to 2011 Studieforberedende

Drammen VGS Drammen, Norway

Work experience

Secretary Since 2013

Åssiden Fysioterapi Drammen

Accounting, patient journals and timetables

From May 2017 to

Storage and Logistics

PostNord Logistics Department Drammen December 2017

Storage worker and logistics

From November 2016 to March

Access Canberra Canberra Australia

2017

Disability support worker for children with learning difficulties.

From June 2016 to October 2016

Bartending

The Phoenix Pub Canberra Australia

Bartending and hospitality

Key Skills

Python Experienced with machine learning, neureal networks, model

training, image recognition and data cleaning as well as general

fluency

PCB and Circuit

design

Some experience with creating circuits and designing PCB schematics. Adept at soldering and problemsolving circuits. Strong knowledge of electrical components and functionality

PLC Have worked with structured text and functionblock diagram

programming

C and C++ Moderate experience with programming in C and C++, as well as

having done multiple projects with microcontrollers like arduino

and raspberry pi

HTML, CSS and JS Moderate experience with web development. See link to my

webpage for an example of my work

Have used for data analytics, statistics, spreadsheeting and Excel

organising

AutoCAD and

Blendr

Have modeled and created custom parts with CAD software and used 3D printers and CNC laser cutters to extract prototypes and

parts

Referances

Given on request

