

Torstein Ørbeck Eliassen

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01.03.1997



Work Experience

Summer 2019

Internship at Disruptive Technologies

Developed a platform for prototype testing of new sensors, in addition to a system for long-time monitoring of Disruptive sensors. Worked mainly with Web-development and Embedded C.

Autumn 2018, Spring 2019, Autumn 2019

Student Assistant NTNU, Department of Computer Science

- **Procedural and Object-Oriented Programming (C++)**
- **Information Technology, Introduction (Python)**

Assisting students and approving assignments.

Summer 2018

Course leader, The Science Factory

Summer School for 5th to 7th graders focusing on scientific subjects.

Summer 2016 and 2018:

Employee at Holmenkollen Ski Museum

Worked in the Ticket Office, the souvenir shop and the café.

2016-2017:

Served in His Majesty The King's Guard

Military Musician: Bugler in the Band and Drill Company

Summer 2015:

Nursing Assistant at Stabæktunet Nursing home

Assisted the elderly with their daily tasks such as serving their meals and toilet assistance.

Education

2017-2022:

Cybernetics and Robotics, NTNU Trondheim, Gløshaugen

Integrated Master in Engineering (5 years) focusing on automation and digitalization.

2013-2016:

Lycée Pierre Corneille, Rouen, Frankrike

French Baccalauréat

Scientific stream, specializing in Mathematics (Matrices and Arithmetic)

Volunteering

Spring 2019 – Present:

Business liaison for Cybernetics and Robotics 3. year

Spring 2018 – Spring 2019:

Board Member at NITO Students Trondheim

Responsible for recruitment.

Autumn 2017:

UKA 17

Champagne bartender

Summer 2014:

Norwegian Wood music festival

Stage building.

Other

Languages

Norwegian fluent

English fluent

French fluent

Courses

LAOS: Learning assistant training

NTNU, autumn 2018, 20 hours

First Aid Course

The Science Factory, 17.06.2018

Microcontroller course (Embedded C)

"Omega Verksted" and *Microchip*: March 2018, 3 evenings

Boat driving licence, 2013

Driver's licence, 2015

IT

Python, C++/C, Hugo, Ruby on Rails, Julia, Assembly, Matlab

References

Available upon request.