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## Education

2017-2020 **Norwegian University of Science and Technology (NTNU)**  
Bachelor's degree, Software engineering

2016-2017 **Norwegian University of Science and Technology (NTNU)**  
Prerequisite course for engineering studies

2014-2016 **Vocational school Tinius Olsen (FTO)**  
Technical vocational school engineer, IT

2013-2014 **Kvinnherad high school (KVV)**  
Supplementary studies for general university admissions certification

2011-2013 **Kvinnherad high school (KVV)**  
Building and construction

## Experience

Feb-Jun 2019 **Volunteer work**  
PC and homework assistance for the Salvation Army

## Skills

- Programming languages - Java, JavaScript, Python, PHP, C++ and C#
- Layout and styling through HTML and CSS
- Database modelling and implementation
- Knowledge in client-server architecture
- Comfortable with Microsoft Office
- Experience with Linux operating systems

## Projects

- Mountain Goat – A web application where one can find hikes, trails and other interesting places in an area. The client is built on React, Leaflet and Bulma. Which communicates with a server created using Node.js and Express that retrieves information from a MongoDB database.
- Repunsitory – A web application where users can create and share puns. The frontend is constructed with Vue and styled using Bootstrap. The backend is written in the PHP framework Laravel with a REST API connected to a MySQL-database.
- ML-powered tagging engine for journalism – A tool for jorunalists to automatically generate metadata for their articles. Written in Python using the software library spaCy.

## Other

### Courses

- Programming with C#
- Querying with Transact-SQL

### Languages

**Norwegian** - Fluent written and verbal

**English** - Fluent written and verbal