

Skills

- **Programming:** Python, C#, C, JavaScript
 - **Web Development:** Django, Flask, .NET, HTML/CSS, Bootstrap
 - **Databases:** SQL Server, MySQL, PostgreSQL, ER Modeling
- **Data Visualization:** Power BI, Matplotlib
 - **Tools:** Git, API Integration
 - System Debugging, Shell scripting

Projects

- [CLEANING SERVICES WEBSITE DEVELOPMENT](#) – Daglig Renhold Nittedal – Norway

08/2025

 - Built a **full-stack** web application for a cleaning business using **Django**
 - Developed an automatic comments/review system to allow users to leave feedback after successful bookings
 - Designed and integrated a responsive **front-end** layout ensuring usability across desktop and mobile devices
 - Applied form **validation**, **database models**, and **admin panel customization** to streamline client management
- [HTTPS://EURODORMSWAP.COM/](https://EURODORMSWAP.COM/) – Personal Project – Europe

06/2025

 - Developed **Django** web application for European student dorm swapping with **student email authentication** and **SQL** database
 - Built responsive interface using **HTML**, **CSS**, **JavaScript** with **chat functionality** and integrated reporting system
 - Implemented **admin panel** for moderation and **post-swap review system** using **Bootstrap** framework
- [WEB DESIGNING OF KINDERGARTEN QUESTIONNAIRE](#) – School Project

11/ 2023

 - Used **HTML**, **CSS**, and **Flask** to design and developed a webpage from scratch for conducting questionnaires in kindergartens
 - Built a relational database from the ground up using the ER model and **SQL**, ensuring smooth data storage, retrieval, and integrity
 - Implemented dynamic features and integrated backend functionality with Flask to process user input, store responses, and generate reports

Work Experience

- TEACHING ASSISTANT** – BI Norwegian Business School –NORWAY

09/2024 – Present

 - Assisted **200+** students across 4 courses(**Programming**, **Mathematics**, **Database** and **Statistics**)
 - Guided students in applying **Python**, **SQL**, and **database** design concepts in assignments
 - Recognized with recommendation letters from **two professors** for exceptional teaching performance and technical expertise

Education

- EXCHANGE** – University of Sydney Technology

Australia

Expected 12/2025

Courses: Interactive Media, Image Processing, C Programming, Application Development with .Net
- BACHELOR OF DATA SCIENCE** – BI Norwegian Business School

Norway

Average Grade: A

Expected 06/2026

Courses: Machine Learning, Data Extraction and Visualization, Databases, Statistics with Programming, Web Development
- BACHELOR OF ENGLISH** – SiChuan University of Science and Engineering

China

08/2015 - 06/2019

Extracurriculars

Language: English, Norwegian, Chinese

Volunteer Activity: Red Cross