Victoria Ovedie Chruickshank Langø

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Background Information

I recently graduated with a Master's degree in computer science, focusing on natural language processing. I'm especially interested in how language and technology can be used to solve real problems. Over the past few years, I've worked on both research and industry projects, everything from building Norwegian NLP datasets to working as a data scientist.

Experience

Data Scientist, Chronos AI – Oslo, Norway — Dec 2024 – June 2025
- Developed end-to-end systems integrating OpenAI's Azure API, with ownership of backend (Flask, PostgreSQL), frontend (HTML/CSS/JS), and prompt engineering.
- Worked on AI/NLP-driven applications in a hybrid research–industry setting.

Research Assistant, University of Oslo (LTG) – Oslo, Norway — Feb 2024 – Dec 2024
- Contributed to the Mímir project and NorGenEval, building evaluation datasets for Norwegian large language models.
- Worked on data annotation, model evaluation strategies, and publication writing.

Seminar Teacher, Grader & Fullstack Developer — Aug 2024 – Dec 2024
- Taught IN1020 (Intro to Computer Technology); graded and examined IN5320 (Web App Development).
- Developed the "IN1020 Universe", a gamified fullstack platform for student learning.
- Stack: React, Django, Docker.

Team Lead & Fullstack Developer, Summer Internship – University of Oslo — June 2024 – Aug 2024
- Led a team of 10+ students in building a fullstack app for first-year Informatics students.
- Stack: Django REST, React TypeScript, Docker, Nginx.

Fullstack Developer, Unibottle – Oslo, Norway — Oct 2023 – Jan 2024
- Built digital solutions to modernize Norway's bottle deposit ("pant") system.
- Stack: Supabase, React, PostgreSQL, Spring, TypeScript.

Mobile App Developer, Tripletex – Oslo, Norway — August 2022 – May 2023
- Developed features in the Tripletex mobile app using React Native.
- Contributed to their Android WearOS app using Kotlin and Jetpack Compose.

Projects

Personal Portfolio Website – victorialangoe.github.io — 2025
- Developed a responsive portfolio site to showcase selected work, CV, and writing.
- Built with React and deployed via GitHub Pages.

GoGPT – Minimal AI chatbot in Go — 2025
- Created a simple AI chatbot backend in Go for handling chat-style messages and commands.
- Implemented message routing, basic prompt formatting, and simple tokenizer/parser.

MotoCast – Real-time route display and weather updates for motorcyclists — 2023
- Android app that enables users to plot custom routes and get weather forecasts for their entire journey, including specific points along the route.
- Built using Kotlin and Jetpack Compose in Android Studio, integrated with MET API for precise weather data.

Education

University of Oslo, MSc in Informatics: Programming and System Architecture		2023 – 2025
University of Oslo, BSc in Informatics: Programming and System Architecture		2021 – 2024
University of Oslo, BSc in Political Science		2018 – 2022