Christian Veiby

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Key Qualifications

- Specialization in AI integrations and computer vision.
- Practical development experience gained through relevant courses and projects at NTNU.
- Relevant finance and economics experience from a consulting role with ECIT and studies at NTNU and UIT.
- Teamwork experience from roles in student associations and internships.

Education

08.2024 – 12.2024	**Computer Science (exchange)** – UC Berkeley
08.2021 – 06.2026	**Computer Science** – NTNU Trondheim
08.2021 – 12.2026	**Bachelor Economics and Business Administration** – NTNU Trondheim
08.2019 – 06.2022	**Business Economics** – UiT

Work experience

06.2025 – 08.2025   **Internship**, Accenture AS Avd Trondheim

- RAG and AI implementation.
- Experience with interdisciplinary team

02.2025 – 04.2025   **Internship**, Sticos AS

- Independent work on project.
- .Net experience.
- Fullstack integration.

01.2023 – 06.2024   **Learning Assistant - Object Oriented Programming**, NTNU

- Provided students with hands-on guidance and evaluated assignments.
- Skilled in explaining complex concepts in an understandable way.
- Enhanced pedagogical skills and understanding of object-oriented programming.

01.2022 – 07.2022   **Consultant at Axan Invest AS**, ECIT

- Responsible for preparing and analyzing financial reports using PowerOffice.
- Independently handled challenging tasks, often requiring learning on the job.

01.2020 – 12.2020   **Firefighter (smoke diver)**, Forsvaret (military) - Bardufoss

- Experience with work under pressure and stress.
- Teamwork experience.

Voluntary work

02.2023 – 02.2024	**Financial Manager NTNUI Golf**
08.2022 – d.d.	**Vice Leader, Bank and Finance Committee, Abakus**

Projects

AI - Poker Agent: Developed an AI poker agent that builds a game tree and uses neural networks to evaluate leaf nodes, enabling intelligent gameplay. While playing, the algorithm learns more and more about the perfect strategy for playing poker against the current opponents.

Product Return System: Users can register a return of a product. Administrators can login to the system and manage returns. The project is built with a frontend built with View and backend is built with Node.js. The project uses a noSQL database to store data.

Friendly Bet: A web application for creating and managing friend-to-friend bets, built with React, Node.js, and Express. The application uses a noSQL database to store user data and bets. The application is built with a focus on user experience and simplicity.

Train Database: A SQL database for the Norweigan railway, written in SQLite3 and accessed with python.