

## Experience

*April 2025 - Present*

**Sales Advisor** / Coolblue, Utrecht

As the youngest employee ever at Coolblue Utrecht, responsible for high-level customer advice, sales, and service. Took a proactive role in optimizing store processes and ensuring customer satisfaction through technical product knowledge and solution-oriented thinking.

*2023 – 2024*

**Service Staff Member** / Ice Cream Parlour & Pizzeria Italia, Utrecht

Responsible for maintaining the work environment and producing and serving ice cream, with excellent customer service as a priority.

## Internships

*Spring 2023 - Present*

**Internship Art Project Delft University of Technology** / Studio JKL, Utrecht

Active support of artists in the development and implementation of an artwork on the TU Delft campus, including planning, organization, and hands-on execution.

*May 2024*

**Internship TI COAST** / TI COAST, Utrecht

Shadowed and supported partner relationship management and solving analytical scientific and technological problems.

*2022 - 2023*

**Computer Science Teacher** / Primary School De Spits, Utrecht

Developed and led programming lessons, using communication and knowledge to enhance learning outcomes.

## Volunteer Work

*January 2025 – February 2025*

**English Teacher & Marine Conservationist** / Volunteer Bali, Indonesia

Taught English lessons to local children and youth in Bali. I was also actively involved in projects for the preservation of marine ecosystems, such as building and placing reef structures.

## Education

*2020 – 2025*

**Pre-University Education (VWO) Accelerated & Enriched** / College de Heemlanden, Houten

Accelerated track with a specialization in Science & Technology, including additional enrichment programmes.

2023 – 2025

**U-Talent Academy Bèta** / Utrecht University, Utrecht

Two-year university programme for pre-university students with in-depth study of science subjects and the writing of a scientific thesis as a capstone project.

Thesis: *“Dynamic Epistemic Logic and The Foundations of Knowledge Representations”*

*Nominated for Best Thesis of the Year.*

Spring 2023

**Delft University of Technology Pre-University Program** / Delft University of Technology, Delft

Online and on-campus programme focused on technical, academic, and practical skills.

## Skills and Certification

### Technical skills

- *Strong in:* Python (including basic AI), web development with TypeScript and frameworks such as Next.js, Nuxt, SvelteKit, plus styling with Tailwind CSS.
- *Experienced with:* Unity (C#), Java, Lua, SQL, MongoDB, Docker, Linux (CLI), Git.
- *Basic knowledge of:* C, Go.

### Professional skills

- Strong communication skills (Dutch & English at a high level).
- Experience with in project coordination, collaboration in multidisciplinary teams, and customer-focused work (Coolblue, TU Delft art project).

### Certification & Awards

- C2 Cambridge English (CPE).
- Certified in presentation skills and video editing.
- Nominated for Best Thesis of the Year: *“Dynamic Epistemic Logic and the Foundations of Knowledge Representations”* (U-Talent Utrecht University).