



Iris de Wit

February 3rd, 1999

Culemborg – The Netherlands

✉ iriscdewit@hotmail.com

☎ +31634608051

🌐 [LinkedIn: Iris de Wit](#)

🌐 [Portfolio](#)

Education

2017 High school degree VWO

O.R.S. Lek en Linge

**2021 BSc. Psychology &
Technology**

Eindhoven University of
Technology

**2022 MSc. Human Computer
Interaction and Design, first
year**

Universidad Politecnica de
Madrid

**Present MSc. Human Computer
Interaction and Design,
second year**

University of Trento

Experience

Nov. 2021 – Aug. 2022 User Interface Analyst of Simac Presto

Simac – <https://www.simac.com/nl>

For Simac IDS I have conducted a user interface analysis for the software PrestoStudent and PrestoAcademic. Here, teachers can easily register attendance and students can register themselves. In order to make the software user-friendly and to gain a better image for the customers the analysis was conducted and applied in their software, using the Web Accessibility Guidelines.

Jan. 2021 – Oct. 2021 Communication TU/e Central

Introduction Committee

TU/e Introduction Weeks

I have gained experience in events, where I was working with a team of six to organize the introduction week for approximately 2500 students. Within this team I had the function of communication, which includes communication to the participants and numerous study- and student associations.

Sep. 2019 – Jul. 2020 Tutor Physics and Data Analytics

Eindhoven University of Technology

Tutoring first-year students in the courses Applied Physics and Data Analytics for Engineers. I gained experience in providing help to other students to understand the material of technical courses.

Sep. 2019 – Jul. 2021 Studentmentor

TU Eindhoven – Faculty Industrial Engineering & Innovation Sciences

Student mentor for first-year students. Guiding and helping the students through the first year of their studies. I helped them reflect on themselves, guided them in making study decisions, and in learning how to study.



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Languages

Dutch	● ● ● ●
English	● ● ● ●
Spanish	● ● ● ●
French	● ● ● ●

Skills

- Low-fidelity
- High-fidelity (Figma)
- UX & UI design
- Accessibility design
- A/B testing
- Front-end: HTML/CSS
- Programming basics
(C, JavaScript, Python)

Extra-Curricular Activities

Feb. 2019 – June 2022 **Organizational Framework**

Student Rowing Association Eindhoven Thêta –

This committee focuses on creating a plan and vision for at least four years in the future. My responsibility was the coaching and competitive rowing.

Aug. 2018 – Jul. 2020 **Race crew rower**

Eindhoven Student Rowing Association Thêta –

Part of the selected race crew for season 2019 and 2020. This meant training with a crew of ten rowers six-eight times a week. Skills obtained were discipline, team work and perseverance.

Certificates

Aug. 2023 **Unfolding sustainability through innovative green digital solutions**

University of Rennes

Followed a two-week intensive summer school about IT for Green / Green IT.

Aug. 2023 **Selection best ideas ActuaUPM**

InWEst got selected for the best 100 ideas in the ActuaUPM Entrepreneurship Competition. InWEst stands for jointly investing in a sustainable future together.

Aug. 2021 **Engineering Intelligent Light**

Eindhoven University of Technology

Followed four courses on intelligent lighting, including physics of light and lighting design, advancing light for human functioning, light and experience and a project.

Jul. 2018 **Propeduse Psychology & Technology**

Eindhoven University of Technology

Obtained my propeduse after first year of the Bachelor

Psychology & Technology.

Last updated: October, 2023.