## Curriculum Vitae



**Tommy Johannes Smits** 

### Identification:

Name: Smits

First name: Tommy Johannes Date of birth: 26 July 1998

Nationality: Dutch

☑ TommySmits-7@hotmail.nl % linkedin.com/in/Tommy-Smits

## **Profile:**

I find that learning new things gives me a lot of energy. I constantly look for ways to develop myself because of this. Enthusiast of technological advances.

#### **Interests:**

- Winter sports
- Field hockey
- $\circ$  Golf
- reading

References on request

## **Education:**

- September 2011 July 2017. Senior General Secondary Education (topic areas science and technology), Bilingual education, additional technical course (Technasium), Walburg College, Zwijndrecht.
- July 2014. Cambridge Advanced English (C1), Cambridge Assessment English.
- December 2022. propaedeutic year Bachelor of Science, Mechatronics.
- September 2017 November 2022. Bachelor of science, Mechatronics, The Hague university of applied sciences, Delft.
- September 2020 January 2021. Minor, Blockchain and Cryptocurrencies, The Hague university of applied sciences, Delft.

# Employment history:

- Augustus 2013 —Augustus 2014. Tutoring in subjects mathematics and physics, Walburg College, Zwijndrecht Guiding and assisting First-year students at secondary school with deficiencies in Mathematics and Physics.
- June 2013 December 2021. Horeca Sterk, manager, Zwijndrecht

Working in the hospitality business. As a manager responsible for orienting new employees, managing stock, setting up work schedules, and customer contact.

July 2016 — Augustus 2016. Camping Bertrix, Kitchen/Reception, Belgium

Assistance in the kitchen, building client relationships and resolving disagreements.

- February 2022 April 2022. Intern, Siemens, The Hague.
  Implementation of Industrial Edge to a demonstration project.
  Work with Edge, dashboards, key performance indicators, virtual machines, and communication systems.
- May 2022 October 2022. Graduate intern, Siemens, The Hague.

Using data-driven analysis to determine the state of a component on a proof of concept. Working with Python, Cloud, Edge, iIoT, and Frequency drives.

May 2022 — October 2022. Engineer, Siemens, The Hague. Software engineer, responsibilities include software development and functional testing.

# Extracurricular activities:

September 2017 — Augustus 2018. First-year committee, Treasurer, Study association Kybernetes.

Oktober 2022 — June 2023. Business Hockey Event, Acquisition, Hockey club S.V.H.C Dopie.

Business Hockey Event is a hockey tournament and networking event designed to connect ambitious students and businesses in a casual setting.

# Skills:

# $\begin{array}{lll} \text{Python} & \bullet \bullet \circ \circ \circ \\ \text{Microsoft Office} & \bullet \bullet \bullet \circ \bullet \\ \text{Autodesk Inventor} & \bullet \bullet \circ \circ \circ \\ \text{Mathematical} & \bullet \bullet \bullet \circ \circ \\ \text{Project planning} & \bullet \bullet \bullet \circ \circ \end{array}$

# Languages:

Dutch Mother tongue English C1