



Curriculum Vitae

2025-06-09-edition

Personal information

FIRST NAME / LAST NAME Tygo / van den Hurk
ADDRESS Eindhoven, The Netherlands
AGE 22
CONTACT ME FORM <https://redirects.tygo.van.den.hurk.dev/contact>

Links

PERSONAL PROJECTS [github.com / Tygo-van-den-Hurk](https://github.com/Tygo-van-den-Hurk)
SCHOOL PROJECTS [github.com / school - Tygo-van-den-Hurk](https://github.com/Tygo-van-den-Hurk/school)
HOMELAB PROJECTS [github.com / homelab - Tygo-van-den-Hurk](https://github.com/Tygo-van-den-Hurk/homelab)
LEGACY PROJECTS [github.com / legacy - Tygo-van-den-Hurk](https://github.com/Tygo-van-den-Hurk/legacy)
STARTUP PROJECTS [github.com / Safe-and-Fast-Software](https://github.com/Tygo-van-den-Hurk/safe-and-fast-software)

Work Experience

- **Deity (ultra commerce)**
Feb 2025 - Present (3 months)
Study Case, Internship
Eindhoven, the Netherlands
- **Areo Team Eindhoven**
Apr 2023 - Jun 2024 (1 year, 2 months)
Student Team, External Affairs
Eindhoven, the Netherlands
- **Amac**
Jun 2022 - Apr 2023 (10 months)
Junior Sales Associate
Oss, the Netherlands
- **Jumbo**
Feb 2020 - May 2022 (2 years, 3 months)
Cashier, restrocker
Heesch, the Netherlands

Education and Training

- **Technical University Eindhoven**
Sep 2021 - Present
Bachelor in Computer Science
Eindhoven, the Netherlands
- **Titus Brandsma Lyceum**
Sep 2015 - Jun 2021
High School
Oss, the Netherlands
- **Emmaus**
Feb 2007 - Jun 2015
Primary School
Heesch, the Netherlands

Projects

[Tygo-van-den-Hurk / NixOS](#)

This repository contains the the configuration files for my NixOS instance. NixOS is a linux distribution that allows reproducibility. The point of the repository is such that I can store my configuration safely in the cloud, have version control, and sync any updates to all machines using this configuration as it supports mulitple machines.

[Safe-and-Fast-Software / PDF-Automator](#)

A Node.js program that creates PDFs from JSON. Can be hosted as an API or GUI. It will be used to automate the creation, and delivery of invoices, contracts, quota's etc.

[Tygo-van-den-Hurk / Snowflake](#)

This repo is for my (first selfmade) keyboard "Snowflake" using ergogen. It's a split keyboard that I can customize to my hearts content, both in hard and software. This repository will contain all you need to build one yourself. Be it: files for the hardware, the software, or the documentation. If you need some help just open a issue.

Disclaimer

This document was compiled on 2025-06-09. Updates occur about onces every week automatically. If this one is more then a week old I suggest to [view the new CV](#) or to [visit my website](#) for an up to date version.