


Lars VAN DARTEL

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As a double bachelor student in Computer Science & Engineering and Applied Mathematics I have developed skills in advanced programming and logical thinking. I enjoy putting these skills to use in creating innovative technologies, with a particular interest in the fields of computer networks, embedded systems and robotics. Working as Chief Electronics & Software in student team TU/ecomotive has allowed me to develop my skills in a practical setting, as well as my communication and organisation skills.

SKILLS

Programming	C/C++, Rust, Python, Java, JavaScript, TypeScript, HTML, CSS, SQL, bash
Tools	git, Docker, Vim, Fusion 360, FreeCAD, KiCad, \LaTeX
Operating systems	Windows, Arch Linux, Debian, Ubuntu, Nixos

EDUCATION

Present	Double bachelor Computer Science & Engineering and Applied Mathematics EINDHOVEN UNIVERSITY OF TECHNOLOGY
Sep 2021	> Expected graduation date: June 2025
Jan 2025	Minor in Mathematics Education EINDHOVEN SCHOOL OF EDUCATION
Sep 2023	> Grade-two teaching qualification for secondary education > Two teaching internships at high schools
Jul 2021	VWO Gymnasium GYNASIUM BEEKVLIET
Aup 2015	

WORK EXPERIENCE

Present	Guest lecturer, GYMNASIUM BEEKVLIET
Jan 2025	> > Migration de l'ensemble des projets Java sous Maven > Evolutions et corrections des bugs du framework de développement interne > Veille technologique
	Apache Tomcat IntelliJ Idea Eclipse Maven Spring Boot Jenkins Nexus

LANGUES

Français ●●●●●
Anglais ●●●●○

FORCES

- > Passionné
- > Motivé
- > Autonome

PROJETS

SIMPLY CITY

2017 - 2018

<https://www.simplycity.nc> [Présentation CES 2018](#)

Simply City est une application mobile, gratuite et participative destinée à tous les habitants, visiteurs et touristes qui séjournent dans une ville. L'application permet de connaître toutes les informations et services utiles en temps réel.

[Ionic 3](#) [Typescript](#) [Javascript](#) [Visual Studio Code](#)

YAAC ANOTHER AWESOME CV

2013 - 2018

github.com/darwiin/yaac-another-awesome-cv [Template sur Overleaf](#)

Template \LaTeX pour Curriculum Vitæ utilisant les icônes Font Awesome et la police de caractère Adobe Source Sans Pro. YAAC Another Awesome CV a d'abord été créé comme un template simple pour CV à vocation technologique.

[\$\text{\LaTeX}\$](#) [Sublime Text](#)