# Julian van der Horst



#### contact

Email: Julian at vdhorst.dev

Nijmegen, The Netherlands

### **Skills**

Social Problem-Solving Leadership Management Skills Computer Skills.

## languages

Dutch (mother language, native) English (native) German (Upper-intermediate) French (Intermediate) Russian (Beginner)

#### **About** me

As a fifth-year computing science student at Radboud University, I have developed a strong foundation in programming and a passion for exploring new areas of computing science. With a natural curiosity for all things tech for as long as I can remember, I dive headfirst into learning new concepts and exploring new hobbies.

My diverse range of interests and hobbies gives me a unique perspective when it comes to problemsolving. Through my many hobbies, I have the ability to approach challenges with a creative mindset and think outside the box. This has proven to be a valuable asset when it comes to tackling complex programming problems and finding solutions to new problems.

## **experience**

2019-2020 Study association Thalia

Chair

As the chair of the association, I am the end responsible for the board and, by extension, the end responsible for the association. Here I spend the entire day problem-solving and making compromises.

2019-Now Thimeo Audio Technology

Uden, the Netherlands

Nijmegen, the Netherlands

Junior developer

Thimeo stereo tool is an audio tool used by radio stations worldwide. Here I developed and worked along side other developers to create new features and expand our product to more platforms.

2019-Now **Campus detachering Radboud Universiteit** 

Nijmegen, the Netherlands

General employee

Here I did three different things

- Student assistant at multiple courses
- Workshop creator and instructor at pre-university college
- pre-university college course instructor
- Presenter and helper at the open Day

**2021–2023 EDM DanceCoin** 

Rotterdam, te Netherlands

Fellow founder and Team lead risk and development

Along with seven others, we started a fund to support the festivals that needed to recover from the COVID-19 pandemic. I work there as the lead developer and team lead of the developer team. In addition, I have developed and secured an app and a cryptocurrency coin.

## education

2022-Now	Msc Cyber security	Radboud University
2018-Now	Bsc Computing Science with a minor in entrepreneurship	Radboud University
2012-2018	<b>Vwo</b> with a focus on physics, mathematics, art and economics	Rietveld Lyceum

## other qualifications

2015, 2016	Business fair showfloor employee	Royal Fasin B.V	
2021	Events committee, chair	Study association Thalia	
2021, 2022	Youth camp staff	Lions youth exchange	
2018-now	Committee member	Multiple committees of Study association Thalia	
2022-now	Committee member	Multiple committees of and Student rugby association Obelix	
2022-now	Computing science institute student assessor Radboud Univ		

## **Technologies**

Languages		Tools	
Js Java/Typescript	Proficient	git Git	Proficient
<b>P</b> ython	Proficient	<b>♦</b> Jira	Proficient
<b>G</b> C/C++	Proficient	<b>₿ Figma</b>	Proficient
<b>∰</b> Java	Intermediate	<b>≅</b> Tailwindcss	Proficient
<b>Elm</b>	Intermediate	<b>X</b> CMake	Intermediate
<b>♦</b> Elixer	Intermediate	Docker	Intermediate
Rust	Beginner		
		Platforms	
Frameworks		<b>∆</b> Linux	Proficient
React	Proficient	<b>Windows</b>	Proficient
React native	Proficient	<b>É</b> Apple	Proficient
<b>Nextjs</b>	Proficient	<b>▲</b> Android	Proficient
🗬 Django	Intermediate	<b>♦</b> Firebase	Intermediate
Phoenix	Intermediate	<b>G</b> google cloud	Intermediate

### interests

During my free time, I enjoy engaging in a range of activities that allow me to express my creativity and stay active. I am particularly passionate about programming, 3D-printing, and soldering, which are tools that make my ideas come to life. Additionally, I enjoy participating in physical activities, such as rugby, hitting the gym, snowboarding and windsurfing.

Although I am no longer an active DJ, music continues to play an important role in my life, and I listen to it all the time. Furthermore, I love to travel, where I enjoy capturing my experiences on film using my collection of analog cameras and vintage Polaroids. Finally, I enjoy challenging myself by creating websites to try out the latest technologies, these projects can be found on my GitHub profile.