Julian van der Horst

contact

📞 0633210030

✉ julian@vdhorst.dev

🌐 vdhorst.dev

⌥ @Gulianrdgd

Eerste oude heselaan 332
Nijmegen, 6541PH

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 problem-solving. 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**	Nijmegen, the Netherlands

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

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

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

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 University

Technologies

Languages

Java/Typescript	Proficient
Python	Proficient
C/C++	Proficient
Java	Intermediate
Elm	Intermediate
Elixer	Intermediate
Rust	Beginner

Frameworks

React	Proficient
React native	Proficient
Nextjs	Proficient
Django	Intermediate
Phoenix	Intermediate

Tools

Git	Proficient
Jira	Proficient
Figma	Proficient
Tailwindcss	Proficient
CMake	Intermediate
Docker	Intermediate

Platforms

Linux	Proficient
Windows	Proficient
Apple	Proficient
Android	Proficient
Firebase	Intermediate
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.