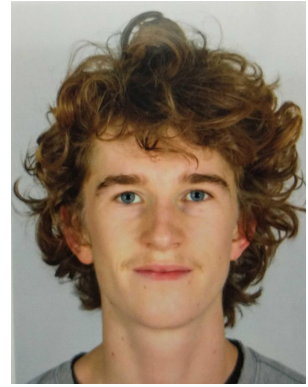


Personal Data

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Birthplace: Amsterdam
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I am a diligent student that is very social and efficient. I have always experimented with software and hardware and I like uncovering problems at the core and solving these with flexible solutions.

Education

2017 – 2021: Amsterdam University of Applied Sciences
Study: HBO-ICT | Field: Software Engineering
Graduation assignment: Kabisa B.V.

2014 – 2017: ROCVA Amsterdam South-East
Study: ICT | Field: Application Development

Employment

2021: Team Rockstars IT, Amsterdam | Full-Time job - Full-Stack Web Developer
Working for clients on software projects on a project basis. First project at E-Flux/Road.io working on EV Charging software with Node.js.

2021: Kabisa B.V., Amsterdam | Graduation internship Full-Stack Web Developer E-Commerce
Doing research into effective headless e-commerce platforms & fitting front-end web frameworks to realize a full-stack headless e-commerce system with. Then building a proof of concept product with working back & front-end components branded for Kabisa B.V.

2019: UsMedia, Amsterdam | Trainee Front-End Developer
Work on web development projects in a development team for different clients. Full stack Web development with Angular, SCSS and Git.

2017 - 2018: UwComputerstudent, Amsterdam | Computerstudent
Solving diverse hardware and software problems in professional and private settings. Mostly computers, laptops and mobile phones.

2016 - 2017: 24i Media, Amsterdam | Junior QA-engineer
Smart tv/phone, set-top box en tablet application testing en automatic test script development.

2015 - 2017: 24i Media, Amsterdam | Trainee QA-engineer
Smart tv/phone, set-top box en tablet application testing en automatic test script development.

2013: IJburg College, Amsterdam | Trainee ICT-administrator and customer support
Repairing, registering and solving individual problems on school laptops.

Skills

Programming: HTML, (S)CSS, Java/Type-script, ReactJs/Angular/Vuejs, Next.js, TailwindCSS, MongoDB, Agile Scrum, SQL(ite) NoSql, Java/kotlin, Android & (embedded) hardware (Wemos/Arduino)

Languages: Excellent English and Dutch