

## ABOUT ME

My name is Kevin Snijders, 26 years old, a hard-working and stress-resistant graduate student as a software engineer at the Hogeschool van Amsterdam. During my study, I enjoyed the knowledge that I gained which was heavily focused on the backend. Through experiences such as internships and a parttime job as a Front-end Developer, I found out that I was interested in Frontend as well (maybe even more than backend). As a result, I am now focusing on finding a job as a Junior Front-end Developer, but perhaps in the future, I want to be able to combine them and go for Fullstack Developer.

## EDUCATION

**Bachelor's degree, Software engineering.** Hogeschool van Amsterdam (Amsterdam)

- 2014 - 2018.

**Applicatieontwikkelaar (MBO 4).** Horizon college (Purmerend)

- 2010 - 2014

## WORK EXPERIENCE

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[Sofa Superstars](#) (graduate internship)

2017 – 2018

**Function:** Full-stack Developer

**Description:** Sofa Superstars wanted to boost the engagement with its users with the functionality to be able to send near-real-time notifications to different (groups of) users. My task was, therefore, to develop a Cross-site messaging system with near-real-time delivery.

**Activities:**

- A thesis with research into the various options that could be used for this use case.
- Developing a backend system based on Django, Django Channels and Python.
- Creating API's
- Implementing the use of WebSockets.
- A React library component with Rollup.JS to being able to reuse implement in the various websites.

[Sofa Superstars](#) (parttime job)

2016 – 2017

**Function:** Front-end developer

**Description:** After I had completed my internship at Sofa Superstars, I was offered a parttime job as a Front-end developer.

**Activities:**

- Developing React components or features.
- Refactoring parts of the older codebase.
- Convert PSD designs (from zeplin.io) to HTML templates.
- A point of contact for a Frontend intern.
- Providing support on new and old projects.

[Sofa Superstars](#) (internship)

2015 – 2016

**Function:** web developer

**Description:** During my second study year, I opted for a web development internship because I wanted to know more about that. Since I had little experience in the field, I initially focused on smaller tasks to become familiar with, for example, Sass, React, tools for task managers such as Gulp, and more. At the end of the internship, I fully participated in the development team.

**Activities:**

- Developing React components or features
- Converting parts of Vanilla JavaScript to React.
- Working on the responsiveness of various websites.

- The development of FC Groningen Rapport from scratch

Youngbits (Internship)

2013 – 2014

**Function:** Web developer

**Description:** During this internship, I have been working on learning the basics of web development, a bit about web design and editing.

**Activities:**

- Convert PSD to HTML templates.
- Modifying existing websites (HTML, JavaScript, jQuery, and CSS).
- The development of simple (WordPress) websites.
- Learning the basics of Photoshop by designing webpages.

## SOFTWARE DEVELOPMENT PROJECTS

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**Personal website –Front-end Developer (2019 – 2019):** Since I did not have a personal website to show my portfolio, I developed it. The website is split into a client project (Front-end) where the latest technologies are being used, such as React, Webpack, Flexbox and more. Github pages is used to host the Front-end (see also <https://kevinsnijders.github.io/>). For the Back-end a simple Express server was created with a Postgres database in which the projects and technologies are stored. The hosting of the backend is done by Heroku.

**KLM workshop tool – Co-Developer (2014 – 2015):** The assignment was to develop an interactive tool that could be used while giving workshops. Before if the client gave a workshop everything was done with printed forms. The codebase of the project is built with Java Spring / Hibernate, AngularJS, Bootstrap, HTML & MySQL.

## KNOWLEDGE

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HTML5, Sass, Bootstrap, JavaScript, React, Jest, Webpack, Gulp, Databases (MySQL en Postgres), Node.js, Python, Django, Java, Git, Jira en Scrum.

## SOFT SKILLS

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Trustworthy, flexibility, perseverance, teamplayer, willingness to learn, patience, and stress resistant.

## REFERENCE

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Upon request.