

Koen Schoute

Software Development

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1992-05-18



About me

My name is Koen, I am a frontend developer based in Amsterdam, passionate about building innovative and efficient web solutions. While I want to continue growing in frontend in the short term, I would also like to grow into a fullstack role in the long term. I am detail-oriented, enjoy getting things 'right' the first time, and love learning about new technologies.

Skills

Frontend	Experienced with Vue.js, Bootstrap, Tailwind, and Twig. Also experienced with 'raw' HTML, CSS, and JavaScript
Drupal	Experienced with Drupal configuration and Drupal-specific frontend development.
Methodologies	Experienced in Agile workflows and continuous integration.
C#	Minimal experience with the C# and .NET framework, in combination with microservices, T-SQL, and web technologies.
Operating Systems	Experienced with Linux (since 2008), Windows and MacOS

Experience

Aug 2022–Present	Web Development, Syntetic, Haarlem Web development within an agency focusing on enterprise customers. Gained experience in Drupal, Twig, Tailwind, and Vue.js. I also safeguarded our ISO 27001 certification. I learned to work in a dynamic environment with frequently shifting priorities.
Feb 2022–Aug 2022	Graduation Internship, Syntetic, Haarlem I conducted research to determine if the Web Components standard could be used to create a framework-independent library of standard components for multiple customers.
Mar 2020–Sep 2020	Junior C# Development, eVerbinding, Woerden C# Backend development for automated invoicing and administration
Sep 2019–Feb 2020	Web Development, Kroot.dev, Utrecht Vue.js web application development in a startup. Technology involved: HTML, CSS, JavaScript, Vue.js
Dec 2017–Aug 2019	Software Development, EY, Amsterdam Gained experience as a software developer in a corporate culture. My focus was on use-case-specific modifications to our internal workflow management product. Technology involved: C#, ASP.NET(MVC), HTML, JavaScript, T-SQL

feb 2014–jun 2014 **Internship Software Development**, *Heemskerk Innovative Technology*, Nieuwegein
Internship, investigation of integration ROS (linux based real time middleware) and haptic robot controller with Windows-based robot simulation. The purpose was to be able to seamlessly switch between controlling an simulation or controlling an actual robot.
Technology involved: RedHat Linux, C++.

Education

2021-2022 **Technical Computer Science**, *Hogeschool van Amsterdam*, Amsterdam
Graduated from Technical Computer Science

2020-2021 **Audio Engineer**, *Instituut voor Audio- en Belichtingstechniek*, Utrecht

2012-2016 **Technical Computer Science**, *Hogeschool van Amsterdam*, Amsterdam
Studied computer science with a focus on embedded software development

Languages

Dutch Fluent
English Professional