Koen Schoute

Software Development

📱 *+316 2250 3051*
✉ *koen@schouteict.nl*
🌐 *schouteict.nl*
in *koenschoute*
1992-05-18

FrondEnd Developer and Open Source Enthusiast

Experience

aug 2022–current	**Web Development**, *Synetic*, Haarlem
	Drupal Web development with a focus for enterprise customers. I also safeguarded our ISO27001 certification
feb 2022–aug 2022	**Graduation Internship**, *Synetic*, Haarlem
	Investigating webcomponents for the development of a framework-independent component library.
dec 2017–aug 2019	**Software Development**, *EY*, Amsterdam
	Gained experience as an software developer in an corperate culture. I made client-specific modifications to our 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 intergration ROS (linux based real time middelware), haptic robot controller with windows-based robot simulation. The purpose was to be able to seamlesly switch between controlling an simulation or controlling an actual robot. Technology involved: RedHat Linux, C++.

Education

2020-2021	**Audio Engineer**, *Instituut voor Audio- en Belichtingstechniek*, Utrecht
2012-2016,2021-2022	**Technical Computer Science**, *Hogeschool van Amsterdam*, Amsterdam
	Computerscience with an focus on embedded software development. 90% completed

Languages

Dutch	Fluent
English	Professional

Computer skills

C#	Experienced in the C# and .NET framework. In combination with micro services, TSQL and webtechnology.
Web	general experience with html/css/javascript and VUE.js
Drupal	Experienced with Drupal sitebuilding and FrondEnd development

| Java | Used java during university |
| Operating Systems | Linux (since 2008), Windows and OSX |

Koen Schoute
📱 *+316 2250 3051*
✉ *koen@schouteict.nl*
🌐 *schouteict.nl*
1992-05-18

Synetic Recruitment team   December 19, 2021
Kennemerplein 2
Haarlem

Dear Sir or Madam,

I am exited to be able to do my graduation internship at Synetic. Having worked at previous jobs that developed application and web-development, I think I might be a good candidate for this internship. I think my previous experiences will help to make this a successful internship.

As a side point: the atmosphere just seems to be quite good, judging from the website. So I hope I can continue working for you after my graduation is over.

I am eagerly awaiting your response.

Sincerely,

Koen Schoute

Attached: curriculum vitæ