

Drikus Roor

Full Stack Developer

drikusroor@gmail.com
kokokoding.nl | ainab.site
linkedin.com/in/drikusroor

Based in Utrecht, Netherlands
8+ years experience
Focused on frontend

Skills & Experience

Frontend Languages & Frameworks



CSS & Styling Frameworks



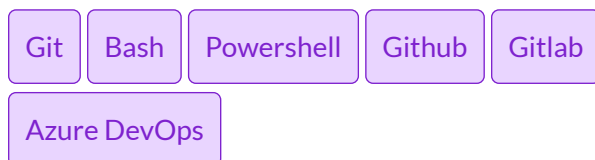
Backend Languages & Frameworks



Databases & More



Tooling

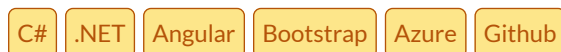


Experience

Software Engineer at Infi

January 2021 - Present | Utrecht, Netherlands | Full Stack Developer

At Infi I have worked on a variety of projects, both frontend and backend. I have worked on websites that sold group auctions for energy related products such as solar panels and energy contracts from business to consumers, organized by third parties, such as municipalities. Additionally, I have worked on the internal tools for the company, making it easier for the sales team to manage the auctions and the products that are sold through them.



I have also worked on a website and its internal tools for a company that sells and rents out used trucks and construction equipment. Additionally, I helped with migrating a monolithic PHP application to a microservice architecture, thereby improving the maintainability and scalability of the application. Lastly, I have worked on improving the developer experience by improving and adding CI/CD pipelines, automated testing, and better git workflows.



Frontend Developer at 4net Interactive

January 2019 - December 2020 | Driebergen, Netherlands | Frontend Developer

At 4net Interactive I have worked on a variety of (often short lived) projects, mostly as a frontend developer. Notable examples include the webshop of football club Ajax, a chatbot for Florius (a mortgage provider), the jobs website for Brunel, and the Cooler Master corporate website.

JS TS (P)React Next.JS Vue.JS ASP.NET MVC Umbraco SCSS Azure DevOps

Software Engineer at Prognotive BV

January 2016 - December 2018 | Amersfoort, Netherlands | Full Stack Developer

For Prognotive, a company that makes software for the management of buildings and other real estate, I have worked on several projects. The most notable two are Inspect and Vision. Inspect is an offline-first web application that allows users to create and manage inspection reports for buildings. It makes use of dynamically created forms that are customizable by the client. Vision is a web application that displays the data from Inspect and other Prognotive applications in a dashboard, allowing users to get a quick overview of the state of their buildings and real estate.

C# .NET JS TS Angular.js SCSS Azure DevOps

Freelance Web Developer at Koko Koding

November 2016 - Present | Utrecht, Netherlands | Full Stack Developer

At Koko Koding I have worked on various websites and web applications for clients, both in the public and private sector. Notable examples include websites for museums and schools, as well as web applications that help small and medium businesses find financing and financial advisors nearby and suited to their specific needs.

PHP Wordpress JavaScript TypeScript React

Education

MA, Musicology, University of Amsterdam, 2013 - 2015

My MA thesis was about the effect of second language learning on musical perception skills.

BA, Musicology, University of Amsterdam, 2009 - 2013

My BA thesis was about the effect of globalization on the usage of Dutch language in Dutch music.

Languages

Dutch Native

English Fluent

Portuguese Intermediary

Esperanto Elementary

Japanese Elementary