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Sebastiaan Craens

About Sebas

I'm an autodidact with a wide range of interests and a natural drive to understand how things work. After working as a Software Developer, I chose to return to university to study Applied Mathematics. Outside of my studies, I stay active through rock climbing, hiking and other sports that challenge both body and mind. I also enjoy reading philosophy. I'm definitely a team-player, but I do my best work in small teams or in solitude. If you want to know more about me, please have a look at my portfolio website; <u>craenscreative.nl</u>

Professional Objectives

A challenging Data Science internship relevant to my skills as a Software Developer.

Professional Skills Summary

- Methodical problem solver
- Native-level English
- Excellent presenter

- Creative designer
- Driven by challenge
- Focused on quality

Work Experience

Because I like to try new things, I have gathered diverse experience from various jobs that I worked at in the past. I have, among others, been a mailman, an order-picker, a cashier and have worked several factory-worker jobs — all of which have left me with valuable life-lessons. Before returning to university, I worked at Vencomatic Group for 1.5 years as a software developer.

Software Developer at Vencomatic Group, Duizel – Juli 2021 to Nov. 2022

During my time as an entry level factory worker at Vencosteel (part of VCM Group) I was scouted as a software development talent and was offered to try out for a position as Software Developer at Vencomatic. I showed great promise and learned quickly with the help of my colleagues within the small software team present there at the time. Within a couple of weeks, I was developing full-stack web-apps nearly entirely independently. Beyond the standard web-dev fundamentals, our stack included C#, Azure, ASP.NET, and Razor. As my skills improved, I worked on increasingly complex infrastructure and business-automation tools – the most prominent of which being the 'infotool' which serves as the main interface to their ERP backend to this day.