



Klaas VD

23

REGION

Ghent - Antwerp - Remote

PROFILE

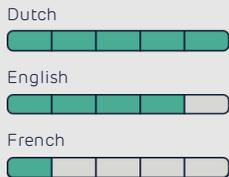
Hi,

My name is Klaas and I am a full stack developer with a preference for backend development. During my master study I discovered my passion in ICT programming and decided to continue in this passion. I have a wide field of interests and I'm always open to new sectors. In my spare time I will sometimes take the time to discover new technologies that appeal to me.

PERSONAL SKILLS

- ✓ ATTENTION TO DETAIL
- ✓ FLEXIBLE
- ✓ PROBLEM SOLVING
- ✓ STRONG ANALYTICAL SKILLS
- ✓ CRITICAL MINDSET
- ✓ MOTIVATED
- ✓ RELIABLE
- ✓ TEAM-MINDED

LANGUAGES

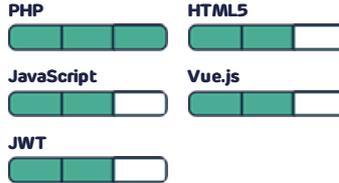


EDUCATION

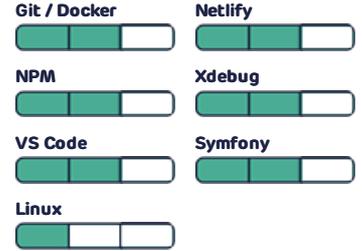
- 2022 Full stack Developer
Syntra Ghent
- 2019 Credits: Master Industrial Engineer: ICT
KU Leuven

TECHNICAL SKILLS

PROGRAMMING



SOFTWARE



DATABASES



METHODOLOGIES



PROFESSIONAL BACKGROUND

10.2021 - 11.2021

Full Stack Developer
Vettige vrijdag

SumoCoders

06.2021 - 09.2021

Backend developer
Webshop

School project

SumoCoders

Full Stack Developer
Vettige vrijdag

Description:

During my internship at SumoCoders I created an internal website to take orders for "Vettige vrijdag" (First Friday of the month everyone goes to the snack bar together). This allows the staff to select their choice via a generated link. The administrator can then download an overview and pass it on to the chip shop for smooth operation.

Technology's: HTML, CSS, JS, Vue, php, symphony, MariaDB, linux, (slack).

School project

Backend developer
Webshop

Description:

As a final project for my full stack developer studies at Syntra, I created a webshop. A customer can add items to his shopping cart, if he wants to place an order he must fill in an address, select payment method and pay effectively. Customers can also log in to view their orders and manage their data. To keep the webshop up to date, there is the option for an administrator to manage products.

Technology's: HTML, CSS, JS, Vue, php, slim, SQLite, redis, cockpit, Linux, windows, docker.