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# Syan Delbart syandelbart.com

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## About me

A motivated and results-driven freelance software engineer with a solid foundation in web development and digital innovation. Skilled at working both independently and collaboratively, with a strong commitment to delivering quality digital solutions that meet client needs. Dedicated to continuous learning and staying updated with the latest technological trends. In my spare time, I enjoy spending time with my fiancée and family. To clear my head, I regularly walk my dogs.

## Education

Geel, Antwerpen

Thomas More University

Sep 2020 – (June 2024)

• Bachelor applied computer science

# **Employment**

## Web Developer

# Self employed

Jan 2021 – Present

- Developed custom websites and applications tailored to client needs.
- Specialized in using Next.js and VueJS for building dynamic web applications.
- Managed projects from conception through to deployment, ensuring timely delivery and adherence to client specifications.

## **IT Support Specialist**

#### Stad Geel - Geel

Sep 2023

- Provided technical support and troubleshooting services.
- Managed Microsoft Azure and Active Directory environments.

## **Instructor (Student Job)**

#### CodeFever – Geel

Jan 2022 - Dec 2023

• Taught programming basics and concepts using Scratch and Python.

## **Test Engineer (Intership)**

## Resillion – Hasselt

Feb 2024 – May 2024

- Analyzed complex test logs for predicting potential issues using AI models.
- Utilized technologies such as NextJS, BullMQ, Redis, and TensorFlow to build a robust and efficient tool which is containerized.

## **Technical Skills**

- Languages: Java, C#, Python, TypeScript, OOP
- Frameworks and Libraries: Node.js, Vue.js, NextJS, ExpressJS
- Tools: Docker, Postman, Git, Linux, Jira, Cloudflare(Tunnels, KV, D1, R2, Workers), CI/CD, JWT, Figma