

# NINO VERSTRAETEN

Software engineer focused on building accessible digital experiences

## PERSONAL INFORMATION

---

**Address:** [\[Redacted\]](#), 3500 Hasselt, Belgium

**LinkedIn:** [linkedin.com/in/nino-verstraeten](https://www.linkedin.com/in/nino-verstraeten)

**GitHub:** [github.com/Ninoverstraeten2003](https://github.com/Ninoverstraeten2003)

**Phone:** [\[Redacted\]](#)

**Email:** [verstraeten.nino@gmail.com](mailto:verstraeten.nino@gmail.com)

## RELEVANT EXPERIENCE

---

### Software Engineer Intern | Microsoft 365 Project

Feb 2024 - Apr 2024

Developing a full-stack single-page application for managing Microsoft 365 tenants.

TypeScript | Angular

- Cost analysis of Microsoft 365 SKUs/Subscriptions
- Interactive dashboard for managing tenants

## TECHNICAL SKILLS

---

**Programming Languages** | Java, TypeScript, Elixir, C++, C#, Python

**Libraries & Frameworks** | NextJS with React, Angular, Tailwind, Phoenix, Springboot, React Native

**Databases** | PostgreSQL, MySQL, MongoDB

**Testing & Deployment** | Selenium, Cucumber, JUnit

**Developer Tools & Methodologies** | Docker, Git & Git Actions, NPM, Agile Methodology, TDD/BDD, CI/CD

## PROFILE

---

I'm a software engineer who builds distributed systems and data-driven architectures that scale. Currently completing my Master's in Computer Science.

What I bring:

- Full-stack development across multiple stacks (Java, TypeScript, Python, C++)
- Experience designing and deploying microservices, distributed systems, and cloud infrastructure (Springboot, Docker, Azure Functions, Cloudflare)
- Strong foundation in system architecture, real-time data processing, and automation

What drives me:

I thrive in environments where technical challenges meet architectural decisions. Whether designing resilient distributed systems, optimizing data pipelines, or building scalable solutions – I'm drawn to problems that require both hands-on implementation and strategic thinking.

Master's Student, graduating 2027 | Open to internships, projects, and connecting with fellow engineers building the future of distributed systems

## EDUCATION

---

### UCLL University College | PBA Applied Computer Science (Software)

Sep 2021 — Aug 2024

- Learning to collaborate in a team and manage a project.
- Strong communication skills in team settings.

## LANGUAGE SKILLS

---

**Dutch**

Native

**English**

B2

**French**

(Not maintained)

A2/B1