

Oleksandr Sydorenko

IT STUDENT · WEB DEVELOPER · BELGIUM

// PROFILE

Second-year Applied Computer Science student at Thomas More University (Geel, Belgium). Passionate about web development, software engineering, and AI — with a focus on clean code, modern design, and continuous improvement. Successfully built a life and academic career in Belgium. Actively seeking an internship or student role to apply skills and contribute real value.

// TECHNICAL SKILLS

PROGRAMMING

Java

Python

JavaScript

HTML5

CSS3

WEB & DESIGN

Front-End Dev

UI/UX Basics

Responsive Design

DATA & SYSTEMS

SQL

Database Design

ERD

Git

AI & TOOLS

Machine Learning

Deep Learning

AI Automation

// PROJECTS

Personal Portfolio Website [sashaportfl.be](#)

2024 - Present

- Designed and built a complete portfolio site from scratch — dark aesthetic, fully responsive
- Custom front-end code with focus on performance, usability, and personal branding
- Demonstrates practical skills in HTML, CSS, JavaScript and visual design

Academic IT Projects — Thomas More

2023 - Present

- Programming coursework in Java, Python, and JavaScript with OOP focus
- Database design: ERD modelling, relational schemas, SQL query development
- System fundamentals, software logic, and structured problem-solving

// OBJECTIVE

To build a meaningful career in IT — joining a forward-thinking company where I can grow as a developer, gain hands-on experience, and contribute through technical curiosity, strong motivation, and a professional attitude.

— one strong iteration at a time.

// contact.json

LOC Westerlo, Belgium

TEL +32 493 98 60 64

MAIL saydor333@gmail.com

WEB [sashaportfl.be](#)

// EDUCATION

Bachelor in Applied Computer Science

Thomas More University

Geel, Belgium · 2023 - Present

KEY SUBJECTS

- Java · Python · JavaScript
- Web Development
- Databases & SQL
- OOP & System Design
- UX / UI Principles
- Communication Skills

// LANGUAGES

Ukrainian NATIVE

Russian NATIVE

English PROFESSIONAL

Dutch PROFESSIONAL

Polish BASIC

// STRENGTHS

- Analytical thinking
- Fast learner
- Problem-solving
- Creative thinking
- Discipline & consistency
- Teamwork & independence
- Adaptability