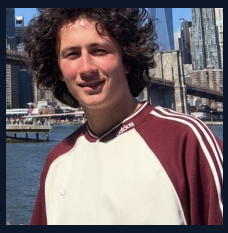
Rémy Guns

Applied Computer Science Student

Thomas More University of Applied Sciences | Geel, Belgium



CONTACT

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Kasterlee, Belgium

TECHNICAL SKILLS

Programming languages
Python · C# · Java · PHP · JavaScript

Web & frameworks
HTML · CSS · React · .NET · ASP.NET Core

Databases & analytics
MySQL · Qlik

3D development
Unity

AI & data
Machine Learning · Deep Learning

SOFT SKILLS

Teamwork · Communication · Independent · Flexible · Responsible

LANGUAGES

Dutch · English

INTERESTS

Technology

PROFILE

Motivated Applied Computer Science student interested in software development, data, AI and practical IT solutions. Eager to learn, collaborate with others and contribute to real-world projects in an international environment.

EDUCATION

2023 – Present | Applied Computer Science
Thomas More University of Applied Sciences, Geel

2017 – 2023 | Secondary Education
2017–2019: STEM
2019–2021: Science and Mathematics
2021–2023: Technical Sciences

STUDENT WORK EXPERIENCE

2024 – Present | bpost, Geel
Parcel delivery, independent work and customer communication.

2024 | Albert Heijn
Stock replenishment and store organisation.

2023 – 2024 | De Wolkenhoeve
Dishwashing and assistance in the butcher shop.

2023 | De Melkweg
Packaging machinery and production support.

2023 | BD Olen
Order picking and accurate processing of orders.

2021 – 2022 | Taverne Korte Heide
Kitchen assistance, dishwashing and serving guests.

2020 – 2021 | Carrefour Express
Stock replenishment and store support.