

FABRICE ELONO

Computer Science Student

Profile

I am a disciplined and motivated Applied Computer Science student at Thomas More Geel, with a passion for IT, particularly front-end development, Artificial Intelligence (AI), and data science. I am continuously expanding my knowledge and skills in AI and data systems, with a strong focus on solving complex problems through technology.

Education Background

Thomas More Geel - Bachelor in Applied Computer Science (2022 - Present)

- · Specialization in Artificial Intelligence
- · Currently in Third year

Uskudar University, Istanbul - Bachelor in Computer Engineering (2020-2022)

· Completed one year of studies

Government Bilingual Practising Highschool ,Yaounde - GCE Advanced Level (2017-2018)

Field of Sciences

Professional Experience

KPMG Belgium Intern

Zaventem, Belgium | Feb-May 2025

- Working on Al project (Slide Deck Generator)
- · Data Quality Control and Risks

Front-end Development Trainee Kreativestorm Training Program | January 2024 - February 2024

- Developed front-end components using HTML, CSS, and JavaScript
- Collaborated with a team to implement user interfaces for web applications.

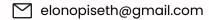
Buddy Coordinator ESN Geel | September 2023 - June 2024

- · Organized welcoming events and activities for international students
- Supported international students with integration into campus life.

Event Manager ESN Geel | September 2022 - June 2023

- Led the organization of student activities, enhancing social engagement
- Managed event logistics and coordinated between teams

My Contact



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Mechelen, Belgium

Skills

Technical Skills:

- · Programming Languages: Python, Java, C, HTML & CSS, SQL, PHP, .NET
- Data Science & Al: Data analysis, Machine Learning, LLM
- Tools: SAP, PHP, Cloud platforms
- · Other: Statistical programming, AI testing, Software integration

Soft Skills:

· Teamwork, Decision-making, Communication, Problem-solving, Attention to detail, Creativity, Multitasking

Languages

English



