



Matteo Firenze

Computer Scientist

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Professional Experience

Nextender (startup)

02/2026 -

CTO & CO-FOUNDER

Co-founded and designed a B2B SaaS platform automating the search, filtering, and tracking of public procurement tenders, reducing processing time and improving the relevance of selected opportunities.

TechnoFuturTic (student job)

04/08/2025 - 08/08/2025

IT Teacher

Taught teenagers how to develop Android applications using MIT App Inventor. Covered fundamentals such as variables, loops, lists, and other data structures.

MIC (internship)

02/2024 - 05/2024

Software developer

Development of a judicial application prototype using artificial intelligence to predict court rulings and generate pleading notes.

Agm SPRL (student job)

summer 2022-2023-2024

Delivery Driver, Store Clerk & Developer

Development of an order preparation management application to optimize the process and save a significant amount of time daily.

Delhaize (student job)

summer 2024

Warehouse Clerk

Jardineries Tournesols (student job)

spring 2023

Cashier/Warehouse Clerk

Personal Projects

LMU telemetry viewer - <https://telemetry.cheuf.xyz/>

03/2026

Data engineer

Built a comprehensive telemetry analysis platform for Le Mans Ultimate racing simulation that transforms raw sensor data into actionable insights. Features multi-lap performance comparison, GPS-based track mapping, and interactive visualizations.

Kickers (hackaton MIC)

03/2024

Software developer

Automated e-commerce using RAG, vision (GPT-4), and GPT technologies. Developed with .NET and Next.js.

Skills

Frontend			Backend		Infrastructure & others		
React	Nextjs		Dotnet (C#)		Docker	Git	VPS
React native	Expo go	Angular	Java	SQL	Github jobs Postgres		

Education

INEO Program - UCLouvain university

2025 -

Interdisciplinary Entrepreneurship Program (Ranked 2nd Worldwide)

UCLouvain university

2024 -

Master in Computer Science

Haute école de Louvain en Hainaut

2021 - 2024

Bachelor in software development

La Salle Ramon Llull university (Erasmus)

09/2023 - 02/2024

Bachelor in Computer Engineering

Certifications & Training

Effective Communication Course - UCL

04/2024

During this training, I learned how to deliver impactful presentations by mastering verbal and non-verbal communication techniques. I gained insights into structuring clear, persuasive messages, adapting my tone and body language to different audiences.

During this course, I learned the fundamentals of the stock market and trading, including how financial markets operate, the principles of buying and selling stocks, and risk management strategies. The training was delivered by Leleux Associated Brokers, providing practical insights into real-world investing.

Additional information

Languages

- French (mother tongue)
- English (professional proficiency)
- Italian (professional proficiency)
- Spanish (elementary)

Personal Interests

- Motorsports
- SimRacing
- Tennis
- Entrepreneurship

Extra

- Driving license with personal vehicle