

VALENTIN ANGENOT

Liège, Belgium | 22/02/2001 | +32 493 17 57 46

Business Engineer currently completing a Master's in Industrial Engineering and CFA Level I holder. I aim to build a career in management and strategy, with a focus on operating close to decision-making, driving impact, and developing a strong cross-functional perspective.

EDUCATION

CFA Institute — CFA Level I Passed	Aug 2025
Gramme Institute, HELMo Master's degree in Industrial Engineering (current avg: 18.2/20)	Liège, Belgium Sep 2023 – Jun 2026
HEC Liège Master's degree in Business Engineering, Science & Technology Valedictorian, Graduated Summa Cum Laude & Committee Praise (avg: 18.5/20)	Liège, Belgium Sep 2023 – Jun 2025
Bachelor's degree in Business Engineering Valedictorian, Graduated Summa Cum Laude & Committee Praise (avg: 18/20)	Sep 2020 – Jun 2023

EXPERIENCE

HEC Liège & Faculty of Medicine, University of Liège <i>Teaching Assistant in Strategy & Digital Transformation</i>	Liège, Belgium Sep 2023 – Jun 2026
Oversee 300+ students delivering strategy and digital transformation projects for corporate partners, translating business challenges into concrete solutions across multiple sectors, notably healthcare and industrial sectors.	
CILE <i>Engineer</i>	Liège, Belgium Sep 2025 – Jun 2026
Leading the internalization of road-opening capabilities, reducing external dependency and strengthening operational efficiency.	
Long Covid Research Network <i>AI Engineer & Researcher</i>	Belgium Apr 2025 – Feb 2026
Lead AI development within Pr. Dr. Marc Jamoulle's team on Long Covid, with results presented at an international conference in Boston and submitted to the National Superior Health Council.	
AIASHI <i>AI Engineer & Project Leader</i>	Belgium Sep 2024 – Jun 2025
Engineered an end-to-end AI platform integrating NLP pipelines, topic modeling, and LLMs for strategic planning, deployed institution-wide to enhance €200M+ annual budget management.	
CFA Research Challenge <i>Equity Research Analyst</i>	Liège, Belgium & Amsterdam, The Netherlands Sep 2024 – Jun 2025
Conducted equity research on Just Eat Takeaway.com, ranked 2nd among participants from 20 Benelux top universities in the CFA Research Challenge, the world's largest student finance competition.	

AWARD

Jury Prize — Digital Transformation Thesis Prize (Digital Wallonia, December 2025)
Awarded by a panel of industry experts for the business and societal impact of an AI-driven approach developed at AIASHI to transform large-scale document data into strategic insights.

SKILLS & INTERESTS

IT	Python (Advanced — data analysis, NLP, machine learning); experienced in textual analysis for trends detection (LDA, BERTopic, LLM-based modeling) and LLM integration for advanced data processing (Mistral, GPT, LLaMA, Claude).
Languages	French (Native), English (C1), Spanish (C1), Italian (Beginner), Dutch (Beginner).
Interests	Entrepreneurship, Sport (Youth Elite Football for 10 years), Nature, Music, Teaching & Knowledge Sharing.