

Victor MAYAUD

Tel.: +33 7 81 35 66 26

Email: Victor.mayaud@edhec.com

Portfolio: <https://bileboul.github.io/portfolio/>

Education

Edhec Business School - Paris, France **September 2024 – January 2025**

Double degree Master in Management

Focused studies in accountability, corporate finance, and innovation management.

Haas School of Business - University of California Berkeley **August 2026 – June 2027**

Diploma in Global Economic Transformation & Technology

Focused studies in entrepreneurship, innovation, and strategic management.

Université Sungkyunkwan - Séoul, South Korea **January 2025 – June 2025**

Master in Management

Focused studies in management, finance, and artificial intelligence-driven marketing.

Eurecom - Nice, France **September 2022 – June 2024**

Engineer degree, Master in Data Science

Focused studies in machine learning, artificial intelligence, and big data management.

Professional Experience

Metal Design Concept - Saint-étienne, France **June 2023 – September 2023**

Data Scientist Intern

- Developed a data-driven online design tool for customized perforated plates, implementing algorithms to convert images into production-ready designs.
- Automated the design-to-production pipeline, reducing processing time and minimizing manual intervention.
- Collaborated with a multidisciplinary team of 3 professionals to successfully deliver the project.
- Analyzed user interaction data to identify trends and improve the user experience, increasing customer engagement on the platform.

Complétude - Nice, France **January 2022 – January 2023**

Teacher

- Delivered personalized science tutoring sessions.

Languages and IT Skills

French: Native speaker
English: Fluent speaker (TOEIC 855/990)
Korean: Basic skills

IT skills: Python, SQL, VBA Excel, Javascript, Java, Cloud services, C++, C

Certifications

Financial Accounting Online Course **2024**
Harvard Business Course

Getting Started with Artificial Intelligence **2024**
IBM SkillsBuild

Introduction to TensorFlow for Artificial Intelligence **2023**
Coursera