(438) 488-2152 leturger.achille@gmail.com

PROFIL

- Possessing a profound understanding and facility in mathematics and logical reasoning.
- Demonstrating a high level of skill in utilizing Excel (VBA), Latex, Bloomberg (BMC Certificate) and Power BI
- Experienced with Python, R and Matlab
- My team partners appreciate my analitical temper et my patient and thoughtful attitude which give me strong
 planification aptitudes, and help me to globally understand a situation

EDUCATION

Master's in Financial Engineering - HEC Montreal - Recipient of an Excellence Scholarship

2023

Bachelor of business and administration – (B.B.A.) - HEC Montreal

2020-2023

Major: Quantitative Finance

• Cumulative GPA: 3.87 / 4.3 - With Distinction

Year in a Mathematics and Economy Bachelor - University of Montreal: 3.94/4.3 (31 credits)

2019-2020

French baccalauréat : **18/20**, congratulation of the committee 2019

PROFESSIONAL EXPERIENCE

Summer School Assistant - National Bank - Rotational Program

May-August 2023

- Engaged in Bloomberg content production, decision model construction, and simulation implementation.
- Created a report on exotic options and their pricing.

Vice President of Analytics Team - BNI Fund HEC Montréal (Ongoing)

May 2023-

- Developing decision models and risk management strategies.
- Overseeing performance management and analysis.

Vice President Research - HEC Montréal Trading Club (Ongoing)

May 2023-

Managing an upcoming academic research mandate.

Chief Operator of the Trading Room - HEC Montréal (Ongoing)

January 2023 -

- Assisting students and professors in researching and extracting data from Bloomberg.
- Creating decision models and providing training to students in a trading course within the DESS program.
- Developing Bloomberg training materials for an investment course within the MBA program.

Trading Room Operator - HEC Montréal

August-December 2022

Financial Analyst - PBI Actuariat

July 2022 - May 2023

- Produced, optimized, and automated periodic economic balance sheets.
- Created an internal database for economic updates.

Vice President of Competitions - HEC Montréal Trading Club

September 2022 - May 2023

- Organized academic sessions on decision model creation on VBA and Python
- Designed and managed stock market simulations.

Teaching Assistant: Trading courses - HEC Montréal (Ongoing)

January 2023-

REALISATIONS

Rotman International Trading Competition

February 2022 and 2023

Developed automated decision models using Excel VBA and Python.