Sabeen ANNAN

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Objective

Highly motivated mathematics graduate currently pursuing a Master's degree in Finance at Toulouse School of Management. Eager to secure a challenging internship position of at least 3 months in a reputed organization where I can apply my strong analytical background and skills in the financial sector. I am enthusiastic about contributing effectively to the organization's objectives, broadening my knowledge, and gaining practical experience in a real-world environment.

Education

Toulouse 1 University Capitole, Toulouse School of Management   September 2023- Present
Master 1 in Finance

Areas of Interest:	Financial Markets, Derivatives, Corporate Finance, Business Economics, Financial Accounting, Econometrics

Lebanese University, Faculty of Science - 1   October 2019-November 2022
Bachelor of Science in Mathematics

Areas of Interest:	Differential Calculus, Topology, Numerical Analysis, Statistics, Probability, Ordinary and Partial Differential Equations, Algebra, Analysis

Experience

Private Math Tutor, Self-Employed   September 2019 – August 2023

- Collaborated closely with students and parents to assess individual needs and develop tailored tutoring plans.
- Designed and implemented personalized lesson materials, including worksheets and exercises, to enhance students' understanding of mathematical concepts.
- Regularly assessed students' progress and communicated updates to parents/guardians, ensuring alignment with school curriculum and learning objectives.
- Fostered a supportive learning environment that boosted students' academic performance and confidence in mathematics.

Skills

Computer	Python, Matlab, SQL, R, VBA, Microsoft Office (Excel, Word, PowerPoint, Access)
Languages	**English** (Fluent), **Arabic** (Native), **French** (Elementary Knowledge)
Other	Detail-oriented, Team player, Multi-tasking, Time management, Analytical, Problem-solving, Communication

Certifications

- **Yale University - August 2023**
  Financial Markets
- **Stanford University - July 2023**
  Game Theory
- **University of Pennsylvania - April 2023**
  Introduction to Corporate Finance
- **University of Pennsylvania - April 2023**
  Fundamentals of Quantitative Modelling
- **Stanford University - March 2023**
  Databases: Relational Databases and SQL