

Neyl Gasmi

neyl.gasmi@dauphine.eu — [My page](#)

Professional Experience

- **EuroCTP — Amsterdam, Netherlands** *Jun – Aug 2025*
Product intern
 - Managed a full-scale market data lab using BMLL Data Lab, covering all major EU venues to analyse market fragmentation, latency patterns, and liquidity formation.
 - Led data-quality and infrastructure validation : timestamp alignment, cross-venue consistency checks, and scalable compute architecture; ensuring reliable EBBO reconstruction and TCA signal generation.
 - Built Python pipelines automating TCA, latency tracking, and volatility analytics across venues.
- **Galleries Lafayette — Marseille, France** *Summers 2022 to 2024*
Customer Relations
 - Managed premium client relationships with discretion, service quality, and commercial outcomes.
- **Maths Teacher** *Since 2021*
Independant
 - Helping lycée students strengthen their performance in mathematics. For more [details](#).

Education

- **Université Paris 1 — Paris, France** *Sep 2025 – May 2026*
Master in Applied Mathematics to Economy and Finance
Courses: Probability, Stochastic Calculus, Brownian Motion, Dynamical Optimisation, Hilbert spaces.
- **Université Paris-Dauphine — Paris, France** *Sep 2025 – May 2026*
Bachelor in Mathematics, Finance & Actuarial Science
Courses: General Relativity, Quantum Mechanics, Measure Theory, Machine Learning, EDP.
- **EDHEC Business School — Lille, France** *Sep 2024 – May 2028*
Master in Management, Grande École Programme
- **Université de Lille — Lille, France** *Sep 2024 – May 2025*
Bachelor in Mathematics and Statistics, Research Track (Ranked 2/57)
Courses: Advanced Topology, Differential Calculation & Optimization, Measure Theory, Statistical Estimates, Parameter Integration and Fourier Series, Group and Ring Theory
- **Lycée Notre-Dame de Sion — Marseille, France** *Sep 2021 – May 2024*
Preparatory Classes MPSI/MP*
Courses: Mathematics, Physics & Chemistry, Literature, Python.
- **Lycée Périer — Marseille, France** *2020 – 2021*
Baccalauréat Scientifique, option Maths Expertes (Mention Bien)

Languages, IT Skills, Certifications & Interests

- **Languages:** French (native), English (C1).
- **IT Skills:** Python, Jupyter, PySpark, SQL, \LaTeX , HTML, Git, Excel.
- **Certifications:** TOEIC 915/990; TOSA Excel 700/1000.
- **Interests:** Astronomy, Cosmology, AI agents, Sailing, Comics, Pokémon, Grothendieck.