Olivier MEYER

olivier.meyer@eleve.ensai.fr
+33 6 95 44 87 57
LinkedIn

EDUCATION

2023-2026 **ENSAI** Bruz, France
MSc in Statistics and Risk Management
France's Top Graduate School for Data Science
Relevant courses: Probability, Microeconomics Modelling, Object-oriented Programming, Data Structures
Ranked top 5% in Statistics, 15% in Computer Science, 5% in Foreign Languages
Selected to pursue an exchange semester at Hong Kong University from January to June 2025

2021-2023 **Classe préparatoire, Lycée René Cassin** Strasbourg, France
Intensive program in Economics for entrance to top French schools (Grandes Ecoles)
Relevant courses: Mathematics, Statistics, Microeconomics, Macroeconomics, Finance

PROFESSIONAL EXPERIENCE

June-August 2024 **Center for Research in Economics and Statistics (CREST)** Palaiseau, France
Research assistant with Pr. Rathelot at CREST (composed of ENSAI, ENSAE Paris and Ecole Polytechnique, ranked 3rd national by the REPEC Institution Ranking)
- Developed web scraping algorithms to retrieve price data concerning restaurants for multiple websites
- Worked with Python, R and libraries such as Pandas, Beautiful Soup and Selenium

January 2024- January 2025 **ENSAI Junior Consultant** Bruz, France
Head of IT for ENSAI's Junior Entreprise composed of 20 administrators and 50 consultants
- Updated the website and implemented new features using HTML and CSS
- Managed email adresses and different data bases
- In charge of RGPD conformity and security

July 2022 **L'Angle Properties** Sceaux, France
Responsible for rental files and data infrastructure of a real estate agency
- Updated and expanded records of past and current clients in Excel
- Successfully rented properties in autonomy, exchanged with many clients, organized visits for properties

EXTRACURRICULAR ACTIVITIES

February-March 2024 **National Contest in Data Vizualization**
Represented ENSAI Junior Consultant with three teammates in the contest organized by the National Confederation of Junior Entreprises (CNJE)
- Created a 30 questions survey questionnaire for the School students and the Junior Enterprise clients
- Worked on statistical analysis and communicated the results using an interactive dynamic dashboard

November 2023- November 2024 **Representative at the GENES Board**
Represented the ENSAI students at the Group of the National Schools in Economics and Statistics
- At the origin with my counterpart at ENSAE of the GENES survey project on gender-based discrimination

SKILLS, INTERESTS

Languages	French (native), English (fluent, C1), German (advanced, B2+), Chinese (intermediate)
Programming	Coded projects for three years using Python, JavaScript and C++
Certification	IELTS 7.5/9 (C1), TOEIC 985/990 (C1),
	Accounting section of the French Accounting and Management Diploma (DCG)
Interests	Member of ENSAI's badminton and chess teams