

# Anis-Samy Laamri

Engineering Student

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France but willing to work worldwide



Looking for an intership in Data Analysis, starting March 2024

## SUMMARY

Student-engineer currently in a gap year before my final year of studies, looking for an internship abroad in a professional context to deepen my knowledge of Data Analytics. Driven by curiosity and the will to learn about state-of-the-art technologies, has a strong attention to detail and the ability to work collaboratively in team settings.

## EDUCATION

### Ecole des Mines de Nancy, France

Master of Engineering Degree in Applied Mathematics  
September 2021 - September 2025

**Relevant Coursework :** Optimization, Data Analysis, Databases  
Modelization and Times Series, Machine Learning, Deep Learning  
Operational Research, Industrial Engineering

### Université de Lorraine, France

Bachelor of Sciences - Mathematics :  
September 2019 - June 2021

**Relevant Coursework :** Linear & Bilinear Algebra, Calculus,  
Real & Complex Analysis, Probability, Statistics, Computer Science

## SKILLS AND LANGUAGES

**Technical Skills :** Python, C, R, CamL, VBA, Latex, SQL, Pandas,  
Tensorflow, Keras, Pytorch, Scikit-Learn, PowerBI, SAP, Jupyter

**Hard-Skills :** Data science research methods, data modelling,  
Regression analysis, Pattern and trend identification. Logistics

**Soft-Skills :** Communication and public speaking, Teamwork &  
collaboration, Decision-Making, Time Management.

**Languages :** - French, Native.  
- English, C1 Cambridge Advanced Certification.  
- Spanish, Casual Conversation.  
- Japanese, Notions.  
- Arabic, Moroccan Dialect.

## ACTIVITIES AND INTERESTS

**Basketball :** 12 years in club at a regional level (2006-2018) :  
Captain of Mines Nancy's Team (2021-2023) :  
Played at a regional scale in Tours' Senior Team.

**Literature / Reading :** Essays of Philosophy ;  
Sociology, keen on French Theory.

**Cinema :** Member of the Bureau of the School's Association.  
Attended to various movies' festivals (Villerupt, IRTS).

**Scientific lectures :** Attendance, human and technical assistance  
to the "[Sciences et Société](#)" conferences cycle.

## PROFESSIONAL EXPERIENCE

### Warehouse Engineer, Givenchy (Montbazon, France)

September 2023 - February 2024

- Intern in charge of all outbound parcels leaving the warehouse and the various environmental projects surrounding it.
- Establishment of various KPI built on PowerBI from data extraction from the WMS used in the warehouse.
- Economic and environmental studies (vacuum rate, wedging...) of packaging to reduce the impact on the climate.
- Optimization of the warehouse's WMS database to improve the workflow of operations in tune with Givenchy's own ERP system.

### Logistics Operator, Louis Vuitton (Cergy, France)

January 2022 - February 2022

- Operator in charge of reception of new products at the central warehouse of Louis Vuitton in France.
- Handled the stocking of new products and the delivery for order preparation.
- Worked as an order preparator for E-Shopping and Retail stores, in charge of the personalized orders.
- Took part in all the outbound logistics of goods and orders, as well as forklift operation.

## ACADEMICS PROJECTS

### Research Project, Sophomore Year (Nancy, France)

Institut Elie Cartan de Lorraine, September 2022 - June 2023

- Study on a particular field of algebra, representations theory with a focus on a specific group, the Pauli group, used in quantum computing.
- Redaction of a scientific paper, thesis defense and realization of a vulgarisation film on the subject.

### "Main à la pâte", Freshman Year (Nancy, France)

September 2021 - June 2022

- Intervention in elementary class within the "Main à la Pâte" institution, created by Georges Charpak (French Physics Nobel Prize).
- Presentations and experiments for 4th Grades to introduce science.