Anis-Samy LAAMRI

Student-Engineer in Data Analysis and Engineering

+ 33 6 09 86 21 03   a.laamri@outlook.fr   France, but willing to work worldwide

PERSONAL PROFILE

Student-engineer at Ecole des Mines de Nancy, in a gap year before my final year of studies.

Currently Intern at Givenchy Central Warehouse until March 2024, I'm seeking an opportunity in Data Analysis/processing in a professional context.

Driven by curiosity, has a strong attention to detail and the ability to work collaboratively in team settings.

PERSONAL SKILLS

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

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

LANGUAGE

French	Native
English	Fluent, C1 Cambridge
Spanish	Intermediate
Japanese	Notions
Arabic	Notions

ACTIVITIES / INTEREST

Basketball

Reading

Scientific Lectures

Cinema

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, Deep Learning, Machine Learning*

Université de Lorraine, Nancy, France
Bachelor of Sciences – Mathematics
September 2019 – June 2021
Relevant Coursework : *Linear & Bilinear Algebra, Calculus, Real & Complex Analysis, Probabilitiy, Statistics, Computer Science*

EXPERIENCE

Warehouse Engineer, Givenchy   *(Montbazon, France)*
September 2023 – February 2024

- Intern in charge of all outbound parcels leaving the warehouse and the various environnementals projects surrounding it.
- Establishment of various KPI built on PowerBI from data extraction from the WMS used in the warehouse.
- Economic and environnemental studies (vacuum rate, wedging...) of packaging to reduce the impact on the climate.

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.

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 the Pauli group, used in quantum computing.

"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).