


# Anis-Samy LAAMRI

☎ +33 6 09 86 21 03  [Linkedin](#) ✉ [a.laamri@outlook.fr](mailto:a.laamri@outlook.fr)

## EDUCATION

---

### Ecole des Mines de Nancy

September 2021 - September 2025

*M.S in Applied Mathematics and Industrial Engineering*

*Current GPA: 3.5/4.0*

**Coursework:** Data Analysis, Databases, Data Structures & Algorithms, Deep Learning, Machine Learning, Modelization & Times Series, Operational Research, Statistics

### Université de Lorraine

September 2019 - June 2021

*B.S in Mathematics*

*GPA: 3.9/4.0*

**Coursework:** Calculus, Complex & Real Analysis, Computer Science, Linear & Bilinear Algebra, Probabilities

## SKILLS

---

**Languages:** Python, C, R, VBA, CamL, SQL, Matlab,  $\text{\LaTeX}$

**Tools:** Excel, Power BI, Jupyter, Keras, Pytorch, Scikit-Learn, SAP

**Spoken Languages:** French (Native) | English (Fluent : C1 Cambridge Advanced Certification)

| Spanish (Intermediate) | Arabic (Morrocan Dialect)

## PROFESSIONAL EXPERIENCES

---

### Givenchy | Warehouse Engineer

Sept. 2023 – February 2024

- Intern in charge of the outbound activity and the 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 climate.
- Optimization of the warehouse's WMS database to improve the workflow of operations in tune with Givenchy's own ERP system

### Louis Vuitton | Logistics Operator

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 operations.

## ACADEMICS PROJECTS

---

### Research Project | Institut Elie Cartan de Lorraine

Sept. 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 an outreach film for younger students.

### Student-Scientist | Fondation Main à la Pâte

Sept. 2021 – June 2022

- Scientific interventions in elementary class within the "Main à la Pâte" institution, founded by French Nobel Prize Georges Charpak
- Presentations and experiments for 4th Grades during a year concluded by a Science's Fair.

## HOBBIES

---

**BasketBall:** Player since 2006, currently playing at a regional scale for Tours's Senior Team.

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

**Scientific lectures:** Attendance, human and technical assistance to the Sciences et Sociétés conferences cycle. )