

Aurel VEHI

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EDUCATION

2023 – 2025	EUR ELMI - Université Côte d'Azur Master's degree in Economic Data Analysis and Expertise <ul style="list-style-type: none">Data analysis, Python, SQL, VBA, R & Stata, Big data & Machine LearningEconometrics, Microeconomics, Network Analysis, Strategic economyData collection, processing, and analysis in Python, Data analysis, Matrix algebra	Nice, France
2020 – 2023	UNIVERSITE COTE D'AZUR Bachelor's degree in Economics and Management Relevant courses: Macroeconomics, Microeconomics, Financial Analysis, History of Economic Thought, Great Principle of Law, Strategic Management, Marketing	Nice, France

WORK EXPERIENCES

Mar 25 – Oct 25	RESEARCH ASSISTANT INTERN (Internship) Laboratoire ECOSEAS / Centre Scientifique de Monaco Research Topic: “Economic Consequences of Illegal Fishing in the Mediterranean”	Nice - Monaco
Oct 24 – Jan 25	PROJECT AND MISSION OFFICER (Contract) Centre Scientifique de Monaco <ul style="list-style-type: none">Environmental data exploration, analysis and interpretationReport writing based on data analysis and insights discovery	Monaco
Mar 23 – Jun 24	PRIVATE MATH TUTOR (Contract) Family Sphère <ul style="list-style-type: none">Adaptation of educational programsHomework help	Nice, France
Jul 23 – Aug 23	FINANCE AND DATA ANALYSIS (Internship) Family Sphère <ul style="list-style-type: none">Preparation of dashboards and implementation of reportsPreparation of provisional budgets and analysis of the financial balance	Nice, France

PROJECTS

MASTER 1 THESIS

Subject: “Environment And Trade Agreements”. Measuring the attention given to environment in PTAs ([link](#))

PROJECT PORTFOLIO

All my realized projects are available on this website: [Explore Projects](#)

LANGUAGES AND SKILLS

Languages: English (C1), French (Native) and German (A1)

Technical skills:

- *Programming & Data Analysis:* Python, R, SQL, VBA, Stata, Julia
- *Machine Learning & Modeling:* Feature engineering, training and fine-tuning of supervised and unsupervised models, performance evaluation, scikit-learn pipelines.
- *Data Visualization & Business Intelligence:* Power BI, Tableau, HTML, CSS
- *Version Control & Cloud Services:* Git, GitHub, Google Cloud Services, Office 365

Analytical skills: Data Analysis, Modeling, Automation and Visualization

Certifications: PIX (Numerical competences), Introduction to Statistics with R ([badge](#))