Aurel VEHI

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EDUCATION

2023 – 2025	**EUR ELMI - Université Côte d'Azur**	*Nice, France*

Master's degree in Economic Data Analysis and Expertise
- Econometrics, Microeconomics, Strategic Economics, Network Analysis
- Programming (Python, R, SQL, VBA, Stata), Big Data, Machine Learning

2020 – 2023	**UNIVERSITE COTE D'AZUR**	*Nice, France*

Bachelor's degree in Economics and Management
- Macroeconomics, Financial Analysis, Statistics
- Management, Marketing, Law

WORK EXPERIENCES

Mar 25 – Present	**RESEARCH ASSISTANT INTERN** (Internship)	*Nice - Monaco*

Laboratoire ECOSEAS / Centre Scientifique de Monaco
Research Topic: *"Economic consequences of illegal fishing"*
- Data collection, cleaning, and analysis (economic and environmental data)
- Writing reports and contributing to academic publications

Oct 24 – Jan 25	**MISSION OFFICER** (Contract)	*Monaco*

Centre Scientifique de Monaco
- Exploration and interpretation of environmental datasets
- Drafting reports and research-based publications

Mar 23 – Jun 24	**PRIVATE MATH TUTOR** (Contract)	*Nice, France*

Family Sphère
- Personalized support, academic follow-up for students and homework assistance

Jul 23 – Aug 23	**FINANCE AND DATA ANALYSIS** (Internship)	*Nice, France*

Family Sphère
- Dashboard creation, financial reporting
- Budget forecasting and performance analysis

PROJECTS

MASTER 1 THESIS
Environment And Trade Agreements - Measuring the attention given to environment in PTAs
[Read the thesis](#)

PROJECT PORTFOLIO
My data science and applied economics projects are available here: [Portfolio](#)

LANGUAGES AND SKILLS

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

Technical skills:
- *Programming & data analysis*: Python, R, SQL, VBA, Stata, Julia
- *Machine Learning*: Feature engineering, model training and fine-tuning, performance evaluation
- *Visualization / BI*: Power BI, Tableau, HTML, CSS
- *Version Control & Cloud Services*: Git, GitHub, Google Cloud Services, Office 365

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