

SUMMARY

Trilingual economist with practical experience in quantitative analysis, policy research and large datasets. Skilled in advanced statistical methods and translating economic evidence into clear recommendations for varied audiences. Interested in applying these skills to energy, climate and public-policy questions.

EDUCATION

Master's in Data Management and Business Analytics

EDHEC Business School | Grade: 8.0/10

Paris, France

Feb 2026 – Present

- Developing advanced Python, SQL, data visualisation, database management and machine learning skills with professional work and project-based consulting assignments.
- Relevant courses: Statistics with Python (7.5), Machine Learning with Python (8.0), Data Visualisation, Relational & Non-Relational Databases, People & Operations Analytics.

Master's in Economics

University of Amsterdam | Public Policy Specialisation | Grade: 7.5/10

Amsterdam, Netherlands

Sep 2024 – Aug 2025

Relevant courses: Public Economics (8.0), Competition Policy (8.0), Applied Econometrics (7.5), Policy Evaluation (7.0), Macroeconomics (7.0), Empirical Market Analysis (6.5).

Bachelor's in Economics & Business Economics

Utrecht University | Minor in Social Sciences | Grade: 7.1/10

Utrecht, Netherlands

Sep 2021 – Aug 2024

Relevant courses: Statistics (8.5), Mathematics for Economists (8.5), Econometrics (7.0), Advanced Mathematics (7.0), Measurement and Modelling with Social Data (7.0), Economics of the Public Sector (6.5).

Baccalauréat Général avec OIB Norvégien

Lycée International de Saint-Germain-en-Laye | Grade: Mention Très Bien e.g. with Distinction

Paris, France

2011 – 2021

Completed bilingual French-Norwegian education and specialised in Economics and Mathematics.

RELEVANT PROJECTS

Master's Thesis – Immigrant Education and Skill Mismatch Wage Penalty

University of Amsterdam | Grade: 8.5/10

Amsterdam, Netherlands

2025

- Title: *“Too Skilled to Succeed? Wage Penalties from Education and Skill Mismatch among Immigrants in Chile”*
- Analysed OECD PIAAC microdata to assess education and skill mismatch among immigrants in Chile, cleaning 4,726 observations and constructing a final sample of 1,400 wage earners.
- Built mismatch indicators and estimated wage regressions in Stata using all 80 replicate weights, plausible values and robustness checks.
- Found immigrants were 2.24 times more likely to be overeducated, with overeducated immigrants facing a 37.7% wage penalty (15.4 percentage points greater than for natives).
- Presented the findings through statistical charts, a 20,000-word report and an oral defence, developing recommendations on credential recognition and targeted upskilling.
- Supervised and graded by Jeroen Hinloopen, Director of the Netherlands Bureau for Economic Policy Analysis, and Paul van den Noord, former adviser to the OECD Chief Economist.

Bachelor's Thesis – Government Expenditure and National Subjective Wellbeing

Utrecht University | Grade: 9.0/10

Utrecht, Netherlands

2024

- Combined World Bank and World Happiness Report data to construct a panel dataset covering 129 countries and 576 observations from 2014–2019.
- Used fixed- and random-effects regressions in Stata to model relationships between health expenditure, education expenditure and national happiness.
- Found a positive relationship between health expenditure and happiness, particularly in lower-income countries, while education expenditure showed no significant relationship.
- Translated the findings into policy recommendations on targeting health investment according to countries' socio-economic context.

WORK EXPERIENCE

Coordinator of Promotion & Stakeholder Liaison

ECU'92 | Conference Committee

Utrecht, Netherlands

Sep 2023 – Feb 2024

- Worked with 10+ external organisations and senior stakeholders, including KPMG, S&P Global, ING and the Netherlands Ministry of Finance, to gather input and translate different perspectives into a coherent conference programme.
- Collaborated with the committee to plan and deliver an economics conference for 250+ students, coordinating schedules, external communication and competing deadlines.
- Presented information clearly to partners and participants and adapted plans in response to stakeholder feedback.
- Previously mentored a group of 20 incoming Utrecht School of Economics students in August 2022.

Head of Marketing

Honey Finance (Honey Labs)

Utrecht, Netherlands

Jun 2021 – Jul 2023

- Researched market and user behaviour to support strategy and evidence-based product decisions in a rapidly changing fintech environment.
- Gathered and organised quantitative and qualitative information from customers, stakeholders and market sources, identifying key findings and communicating them clearly to technical colleagues.
- Worked in a 12-person cross-functional team alongside software engineers. Balanced independent responsibilities with changing project priorities and deadlines.
- Contributed to the communication supporting a \$1.5 million funding round before the company's acquisition in 2023.

All-Round Hospitality Worker

Miyagi & Jones

Utrecht, Netherlands

Sep 2023 – Jul 2025

- Worked across front- and back-of-house functions while completing full-time university studies, building reliability, adaptability and effective teamwork capabilities.
- Managed competing priorities under time pressure and communicated continuously with colleagues to resolve operational problems.
- Helped coordinate events for 200+ guests, supporting logistics, timing and delivery on the day.

Observational Internship

OECD

Paris, France

Feb 2018

- Shadowed OECD economists and observed how economic data and evidence are used to research, compare and communicate international policy issues.
- Developed an early interest in applied economics, public policy and the role of institutions in shaping markets and socio-economic outcomes

SKILLS & INTERESTS

Language: Norwegian (native) | French (fluent, baccalauréat général) | English (fluent, Cambridge C2)

IT Skills: Excel (macros), Stata, R, SQL, Python (pandas), MS Office Suite (PowerPoint, Word), LaTeX, Zotero

Hobbies and interests: Gastronomy, chess, soccer, biking, tennis, culture and languages, energy, sustainability, music