



Martino Biondani

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📅 Date of birth: 15/02/2000

ABOUT ME

I am an Economics master's student about to graduate, with a keen focus on the relationship between economic theory, quantitative tools and sustainability.

EDUCATION AND TRAINING

[2022 – Current]

Master Degree in Economics - QEM (Models and Methods of Quantitative Economics)

Università Ca' Foscari di Venezia

Research-oriented master's program designed through the contributions of five different European universities: Université Paris 1 Panthéon-Sorbonne (France), Université catholique de Louvain (Belgium), Universitat Autònoma de Barcelona (Spain), Università Ca' Foscari Venezia (Italy), and Warsaw School of Economics (Poland). The courses are strongly characterized by a quantitative and mathematical approach, with main focuses on econometrics, statistical analysis, macroeconomics and microeconomics.

[2022]

Bachelor's Degree in Economics and Business

Università degli Studi di Verona

| **Final grade:** 110/110 | **Thesis:** "Techniques for assessing social, economic, and environmental impacts at the regional level. Case study: the carbon tax applied to the economies of the Veneto provinces"

[2020 – 2021]

Journalism course

Il Post

[2019]

Maturità scientifica con opzione "Scienze applicate"

Liceo Scientifico Angelo Messedaglia

WORK EXPERIENCE

[2024]

Research Assistant

VERA (Venice centre in Economic and Risk Analytics for public policies)

The experience involved participating in the European project WaterLANDS, which aims to conserve and protect wetlands in Europe. I had the opportunity to specialize in Cost-Benefit Analysis (CBA), Multi-criteria decision-making (MCDM) and Participatory Multi-Criteria Analysis (PMCA).

[2023]

Research Assistant

VERA (Venice centre in Economic and Risk Analytics for public policies)

The internship explored methods for measuring regional and national circular economies. The steps involved in the process encompassed updating literature reviews, conducting data collection, analyzing methodologies with a particular focus on rough sets, and proposing new methods

[2022]

Research Assistant

Economics Living Lab

Internship experience focused on the application of SAM (Social Accounting Matrices) in the field of Environmental Economics

[2019 – 2024]

Educator

ALDIA

Educational experience in summer camps for several years

LANGUAGE SKILLS

Mother tongue(s): Italiano

Other language(s):

Inglese (IELTS 7)

LISTENING C1 READING C1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

DIGITAL SKILLS

My Digital Skills

Basic Programming Skills: C++, Python, GAMS, Matlab | Advanced Programming Skills: R, Stata, NetLogo, LaTeX

VOLUNTEERING

[2020 – 2021]

Member of JEBV

Customer relations and project development

[2023 – 2024]

Member of INVENICEMENT

Organization of student events, production of podcasts and articles.