

CURRICULUM VITAE
LEONARDO RUZZANTE

Contact Information

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Education

- 2024-current Student, MSc DSBA - Data Science and Business Analytics (Data Science Track),
Università Bocconi. Current GPA: 29.34/30
- 2021-2024 Student, Undergraduate program in Economics and Big Data, Università Roma Tre.
GPA: 30/30. Final grade: 110L/110 (Honors). Thesis supervisor: Chiar.ma Prof.ssa Silvia
Nenci. Thesis title: *Analysis of the Introduction of the Digital Euro: Prospects, Challenges,
and Opportunities in the Era of Big Data for the European Banking System.*
- 2023-2024 Student, Exchange Program, Universidad Carlos III de Madrid. GPA: 30/30
- 2017-2021 Student, Scientific High School, Liceo Scientifico Augusto Righi Roma. Final grade: 80/100
- 2019-2020 Student, Exchange Program, Langley High School, McLean, VA, USA. GPA: 4.0/4.0

Awards and Scholarships

- 2024 Graduate Merit Award, Università Bocconi
- 2022 Nova Talent Global Fellowship

Work Experience

- 2024 Data Science Intern at AGCM – Italian Competition and Antitrust Authority, Chief
Economist Directorate & Data Science Unit, worked under the supervision of Professor
Antonio Buttà (Chief Economist) and Professor Emanuel Weitschek (Director of Data
Science) to develop and analyze AI and Machine Learning models aimed at assessing
compliance with competition and consumer protection regulations.
- 2023-current Venture Partner – Startup Manager & Advisor Moonstone Venture Capital S.r.l. working
closely with CEO Jacopo Mele (Forbes 30 Under 30 Europe honoree) to connect investors
with high-potential, innovation-driven startups.
- 2022-2023 Research Assistant under Professor Valerio Pieri at Università Roma Tre, collaborated
within multidisciplinary teams across Italy and Spain at the TESORO Research Program
addressing gender-based economic violence, research funded by the Spanish Ministry
Equality and leading international universities.

Languages

English: fluent
Italian: native
Spanish: basic

Computer Skills

Python - Pandas, NumPy, Sci-kit Learn, Spark: advanced
SQL: advanced
R: good
STATA: good
Office – PowerQuery: good