

Ramón Talvi Robledo

Date of birth: 03/12/1991
Nationality: Spanish/Uruguayan
Address: Carrer de Wellington 70,
5º,17, 08005, Barcelona.

Mobile: +34 666 615 945
Mail: ramon.talvi@bse.eu
[linkedin.com/in/ramontalvi](https://www.linkedin.com/in/ramontalvi)
Portfolio: <https://ramoncio6.github.io>



EDUCATION

Barcelona School of Economics

Master Program in Data Science Methodology
Degree awarded by Universitat Pompeu Fabra and Universitat Autònoma de Barcelona
Relevant courses: Statistical Inference & Modelling, Machine Learning, Deep Learning
Provisional GPA: 8.67/10

Barcelona, Spain
09/2022– 07/2023

University of the Republic of Uruguay (UdeLaR)

Bachelor's Degree in Economics
Main Subjects: Calculus, Mathematical Economics, Statistics, Econometrics

Montevideo, Uruguay
03/2013– 03/2017

University Complutense of Madrid (UCM) / University of Montevideo (UM)

Bachelor's Degree in Philosophy (154/240 Credits)
Main Subjects: Philosophical Anthropology, Logic, Epistemology, Ontology

Madrid, Spain
09/2017– 09/2020

PROFESSIONAL EXPERIENCE

World Bank

Data Science Consultant

Barcelona, Spain
05/2023–06/2023

- As part of our master's thesis research, our team designed and implemented a deep learning architecture for the purpose of assessing road quality in the Democratic Republic of the Congo (DRC) using satellite imagery.

TutorAsap/Think Ahead/Beta Academy

Mathematics/Economics Teacher

Madrid, Spain
03/2017–09/2022

- Instructed group classes of Economics/Mathematics for IGCSE & A-Level and designed theoretical lecture notes, practical worksheets and provided student report cards.
- Instructed Calculus course for students of the University of the Republic (UdeLaR).

ECLAC (Economic Commission for Latin America)

Research Assistant (Internship)

Montevideo, Uruguay
09/2016–12/2016

- Participated in a joint ECLAC and Central Bank of Uruguay research project.
- Performed a database update recording cost/income structure of Uruguay's firms.

St George's School

Mathematics Teacher

Montevideo, Uruguay
03/2016–12/2016

- Instructed group Classes of Mathematics IGCSE, designed practical worksheets, provided student report cards & participated in teacher coordination meetings.

LANGUAGES & TECHNICAL SKILLS

Language skills: Spanish (Native), English (Bilingual).

Technical skills: SQL / R / Python / Git / Tableau / Statistical and Econometric Analysis / NLP / Machine Learning Models / Deep Learning Algorithms.

OTHER STUDIES

- MicroMasters in Data Science (Python), University of San Diego (2/4) (07/2022)
- Data Science Professional Certificate (R), Harvard University (01/2022)
- Tableau for Data Science, Udemy (08/2022)
- Machine Learning with Python, MiTx (05/2021)
- International Baccalaureate (IB): 40/45 (03/2010)

AWARDS / SCHOLARSHIPS

- Tuition Waiver for Distinguished Academic Performance, Barcelona School of Economics (09/2022)
- Award Academic Excellence: Best Overall Student (12/2010)

LITERATURE PUBLICATIONS

- Short Story Publication, "Historia de Laberintos", Editorial Abrepalabra (12/2011)

VOLUNTEER

- Regular assistance to CAIF: pre-school center for underprivileged children (2011)
- "Un Techo para Mi País": Collaboration with emergency housing construction (2010)