Nicolás Harari

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Economics - Data Analysis - Simulations - Public Policy

Education

2021 - Present Master's in Economics, University Torcuato di Tella.

2015 – 2020 **Bachelor in Economics**, University of Buenos Aires, Average Grade – 8.63.

Sept 2018 – Jan 2019 Exchange Student, Université Paris 1 Pantheon-Sorbonne.

Attended courses on Surveys and Data Analysis (FR), Economic growth (EN) and Applied Econometrics (FR)

Work Experience

Research

08/2018 - 02/2020 UBACyT Research Grantee, CIMBAGE - IADCOM center, Economics Department, University of Buenos Aires.

Teaching

03/2021 - Present **Teaching Assistant**, *Economics 101*, Torcuato di Tella University.

08/2018 - Present Teaching Assistant, Mathematics for Economists, Economics Department, University of Buenos Aires.

Private Sector

08/2020 - 03/2021 Analyst Modeling, Nielsen.

Part of the Media Modeling Team, in charged of running the Marketing Mix models for the Canadian Market

Academic Work

Conferences and Presentations

- o Poster: Agent Based Market Simualtion on Python (Spanish), Taller Interdisciplinario de Sistemas Complejos, IIEP, FCE, UBA, 2019.
- o Textmining on UBA Graduate Thesis (Spanish), on Gestión y análisis de datos, CIMBAGE, FCE, UBA, 2019.
- A descriptive analysis on absentee data recolected from a Learning Analytics implementation in a Mathematics for Economists course (Spanish), on XIX Jornadas Nacionales de Docentes de Matemática de Facultades de Ciencias Económicas y Afines, 2019.
- A Learning Analytics implementation on mathematics university teaching (Spanish), en Jornadas Nacionales de Docentes de Matemática de Facultades de Ciencias Económicas y Afines, 2019. ISBN 978-950-766-159-4.
- Big Data, strenghts and weakness from an epistemological viewpoint (Spanish), on the XXIV Jornadas de Epistemología de las Ciencias Económicas, FCE, UBA, 2018.

Chapter in Book

 Dinamic Discrete Systems: In difference equations (Spanish), "Tópicos de matemática para economistas": Universidad de Buenos Aires. 2017. ISBN: 978-950-29-1671-2

Other Work

- A description of the FMI's role in a sovereign debt renegotiation (Spanish), June
 2020, available in sway.office.com/bCIfRp9TGpkHDAzY
- An approach to the argentinian debt renegotiation through negotiation theory. (Spanish), May 2020, available in sway.office.com/eXMBIH86LUZCDIWE

Skills & Courses

Courses Attended

Certificate earned on October 9, 2020

Certificate earned on Applied Data Science with Python, by University of Michigan on Coursera.

Certificate earned on September 1, 2020

Bayesian Statistics: From Concept to Data Analysis, by University of California, Santa Cruz on Coursera.

March 2019 - July 2019

Big Data Economics (Spanish), in Topics of Microeconomics, Prof: Ph.D. Daniel Aromi at Economics Department, University of Buenos Aires

Courses Organized

- Econ Modeling on Python (Spanish), organized by CIMBAGE, FCE-UBA, on November 1, 2019
- Data Analysis on Python (Spanish), organized by CIMBAGE, FCE-UBA, on October 29, 2019

Languages Programming

Spanish Native

Advanced PYTHON

English Bilingual, Cambridge Advance, C2.

Intermediate R, \LaTeX

French Intermediate, DELF, B2.

Basic Stata

Hebrew Basic, simple words and phrases only

References

Dr Javier Gacía Fronti

University of Buenos Aires

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Ph.D. Daniel Aromí

University of Buenos Aires

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