

# Nicolás David Harari

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**Interests:** International Trade – Macroeconomics – Automation – AI

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## Education

Since 2024	<b>Phd in Economics</b> , <i>Boston University</i> , Boston, United States
2021 – 2023	<b>MA in Economics</b> , <i>Torcuato Di Tella University</i> , Buenos Aires, Argentina <i>Tesis Pending. GPA: 9.13/10</i>
2015 – 2020	<b>BA in Economics</b> , <i>University of Buenos Aires</i> , Buenos Aires, Argentina <i>GPA: 8.63/10 - Magna Cum Laude Laureate</i>

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## Working Papers

Submitted	<b>LLMs outperform outsourced human coders in complex textual analysis.</b> [PDF], with Vicente J. Bermejo, Andrés Gago, y Ramiro Gálvez
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## RA Work

July 2023 – Aug. 2024	<b>Research Assistant to Ph.D. Andrés Gago</b> , <i>Bussines School, Torcuato Di Tella University</i> Mainly worked coding and designing the ChatGPT interface for Bermejo, Gago, Abad and Carozzi's Spanish news analysis.
Jan. 2024 – Aug. 2024	<b>Research Assistant to Ph.D. Guadalupe Tuñón</b> , <i>Private</i> Worked on OCRing documents in R and Python.
March 2023 – July 2023	<b>Research Assistant to Ph.D. Martín González-Rozada</b> , <i>Economics Department, Torcuato Di Tella University</i>

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## Teaching

March 2023-Aug 2024	<b>Lecturer, Economics I</b> , <i>Torcuato Di Tella University</i> Intro to microeconomics, undergrad course.
Aug. 2021 – Dec 2022	<b>TA for Economics I and Economics II</b> , <i>Torcuato Di Tella University</i> Intro to macroeconomics and intro to microeconomic undergrad course. During 2022, also head of the teaching assistants, in charge of course organization and managing the exams.

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## Honors and Awards

March 2021	<b>Research Scholarship</b> , <i>Torcuato Di Tella University</i>
Dec. 2020	<b>Honor's Diploma</b> , <i>University of Buenos Aires</i> , Awarded for graduating with a final average grade over 8/10 without any failed subjects.
Aug. 2018 – Feb. 2020	<b>UBACyT Research Grantee</b> , <i>University of Buenos Aires</i> , undergrad research grant.

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## Skills & Courses

### Courses Attended

Sep. 2020 – Oct. 2020	<b>Applied Data Science with Python</b> , University of Michigan (Coursera).
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Languages		Programming	
Spanish	<b>Native</b>	Advanced	PYTHON
English	<b>Bilingual</b> , <i>Cambridge Advance, (C2)</i>	Intermediate	R, L <sup>A</sup> T <sub>E</sub> X, JULIA
French	<b>Intermediate</b> , <i>DELF, B2.</i>	Basic	STATA, MATLAB
Hebrew	<b>Basic</b> , <i>simple words and phrases only</i>		