

# Andréa Epivent

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📍 5 rue du Lunain, 75014 Paris

## WORK EXPERIENCE

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**Institut Polytechnique de Paris** **Palaiseau, France**  
*PhD Candidate in Economics* *(Ongoing) October 2021 - October 2024*

- Topic: Algorithms on Digital Platforms: Empirical & Experimental Evidence.
- Supervisor: Prof. Olivier Gossner.

**Veltys Oïko** **Paris, France**  
*Internship: Economic analyst* *June 2021 - September 2021*

- Use of economic and programming skills in competition cases (antitrust investigations).

**Center for Research in Economics and Statistics (CREST)** **Palaiseau, France**  
*Research assistant to Prof. Roxana Fernández* *December 2020 - May 2021*

- Data analysis and writing of literature review in Industrial Organizations and Intellectual Property.

**European Commission** **Brussels, Belgium**  
*Blue Book Internship at Chief Economist Team, DG COMP* *March 2020 - July 2020*

- Use of economic and programming skills in competition cases (merger reviews, antitrust investigations).

**Charles River Associates** **Brussels, Belgium**  
*Internship: Consulting Associate* *June 2019 - February 2020*

- Use of economic and programming skills in competition cases (damages estimations, merger reviews).

## EDUCATION

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**ENSAE Paris & Institut Polytechnique de Paris** **Palaiseau, France**  
*MSc. Economics and Statistics* *2017 to 2021*

- Specialization in Microeconomics, Econometrics and Machine Learning.
- Projects: « Who will be the winner of 2019 Australian Open ? » (Machine Learning), Macroeconomic forecasting with QuantCube Technology, available upon request.
- 2020/2021: Double degree with Institut Polytechnique de Paris: master thesis on Algorithmic Collusion.

**Université Paris 1 Panthéon-Sorbonne** **Paris, France**  
*BASc. Economics & 1st year of MSc. Econometrics, Statistics, with highest honors* *2013 to 2017*

- 2015: One semester abroad at Universidad Carlos III in Madrid, Spain.

## ACHIEVEMENTS

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- **Hackathon co-organized by EY, GENIUS ENSAE and MicroDon**, November, 17th 2018.  
Team members: Olivier Supplisson, Loïc Omnes, Pierre Eustache, Eurydice Maucuer and Clément Guillo.  
Team ranking: 1/7 (Machine Learning challenge)

## LANGUAGES

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- **French:** Mother tongue
- **English:** Fluent (C1/C2), 102/120 TOEFL iBT
- **Spanish:** Conversational (B1)
- **Portuguese:** Conversational (A2)

## SKILLS

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- **Software:** Microsoft Office, OpenOffice, Adobe Photoshop, QGIS
- **Programming:** Python, R, SAS, Stata, LaTeX, MATLAB
- **Database:** SQL

## INTEREST

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- **Misc.:** Cinema, sewing, reading.
- **Travel:** Solo backpacking in Cambodia, InterRail journey (Netherlands, Germany, Czech Republic, Slovenia, Slovakia, Switzerland), Erasmus exchange (Spain).
- **Sport:** Tennis (30/3), yoga, bouldering.