# Juan Pablo Conejero y Herrera

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#### **EDUCATION**

KU LEUVEN Leuven, Belgium

Master of Science in Statistics

Sep. 2020 – Jun. 2022

Relevant Modules: Mach. Learning & Data Mining / Adv. Econometrics / Stochastic Models / Optimisation

#### Universidad Carlos III de Madrid

Madrid, Spain

May. 2020

Bachelor in Economics (4 years)

- Relevant Modules: Macro & Microeconomics / Econometrics / Calculus / Game Theory
- **Grade:** 9.33/10 (Top student in the cohort).
- Student organization: UC3M Banking Club & University Football League.

# Fudan University (复旦大学)

Shanghai, China

Exchange Program

Sep. 19 – Jan. 20

- Relevant modules: Applied Econometrics / Advanced Microeconomics / Development Economics
- Grade: A (9.6/10).

University of Glasgow Exchange Program Glasgow, United Kingdom

Sep. 18 – Jun. 19

- Relevant modules: Financial Economics / International Trade / Times Series / Corporate Finance
- Student organization: Fintech Society.
- **Grade:** First (9,4/10).

# **WORK EXPERIENCE**

Banco de España Madrid, Spain

Research Assistant

Mar. 20 – Sep. 20

- Monetary Policy and Macroeconomic Analysis Division.
- Data analysis in Stata.
- Carried out literature reviews on topics ranging from digital currencies (CBDC) to price stability.

# **CEMFI** (Centro de Estudios Monetarios y Financieros)

Madrid, Spain Jun. 19 – Jul. 19

Summer intern

Worked hand-in hand with PhD candidate Juan Carlos Ruiz García and top researcher Nezih Guner

- Performed data cleansing and analysis using Stata.
- Attended workshops on programming in MATLAB and R.

# **HONOURS & AWARDS**

#### Premio Extraordinario de Fin de Carrera

Universidad Carlos III de Madrid

Jan. 21

Premio de Excelencia

Consejo Social de la Universidad Carlos III de Madrid

1.14.

Excellence Scholarship Comunidad de Madrid

2018-2020

#### SKILLS, ACTIVITIES & INTERESTS

 $\textbf{Languages:} \ \ \textbf{Spanish Native, English Full Professional Proficiency, Chinese Intermediate level (HSK4 certificate)}.$ 

Technical Skills: Excel, Python, R, Stata, Matlab, Latex.

Interests: Reading, tennis, chess, astronomy.