Romain PRESTY

+33 6.26.18.57.66
romain.presty@gmail.com
92500, Rueil-Malmaison

EDUCATION

Centrale Supélec (LGI) – Université Paris-Saclay, France (ED ABIES, AgroParisTech) **Paris**
Ph.D. supervised by Pr. Pascal Da Costa **Dec 2022-2025**
- Thesis: « Market Equilibrium Modelling for Carbon Dioxide Removal Markets »
- Chapter 1: Mapping the Landscape of Carbon Dioxide Removal Research: A Bibliometric Analysis
- Chapter 2: Collaborative Patterns and Drivers in Carbon Dioxide Removal Academic Studies
- Chapter 3: The Economics of Carbon Dioxide Removal Technologies using Equilibrium Modelling

TSE Toulouse School of Economics, France **Toulouse**
Master 2 « Environmental Policy and Energy Economics (EPEE) » **2021 – 2022**
- Dissertation: « Assessing the effectiveness of energy retrofits » supervised by Pr. Arnaud Reynaud

TSE Toulouse School of Economics, France **Toulouse**
Master 1 « Economics, international track » **2020 – 2021**
- Final project: « What is the Effect of Wildfires on Internal Migration in the United States? »

UCD University College Dublin, Ireland **Dublin**
BA 3rd year in Economics and Finance, full-year exchange **2019 - 2020**
- Final project: « Environmental assessment of the building sector in Australia »

University of Rouen, France **Rouen**
Bachelor 1st and 2nd year in Economics and Management **2017 – 2019**

PROFESSIONAL EXPERIENCE

IFP School, France **2022-2025**
Doctoral Researcher: The Economics of Carbon Dioxide Removal with Pr. Olivier Massol/Pr. Pascal da Costa

Internship, Research, Climate Economics Chair – PSL, Paris - France **2022**
Under the supervision of Prof. Anna Creti, Director of the CEC – PSL

Internship, Research Assistant at the CREAM, France **2021**
Under the supervision of Pr. Marie Laure CABON-DHERSIN director of CREAM laboratory

Teachings

Teaching Assistant, University Paris-Saclay – CentraleSupélec, France **2023-2024**
Teaching « Environmental Economics » with Vincent Rious
Teaching « Economics of Growth and Innovation » with Mehdi Senouci
Teaching « Economics » with Pascal da Costa

Teaching Assistant « Macroeconomics », Toulouse School of Economics, France **2021 - 2022**

SKILLS

Languages: French: native – English: fluent (C1) – Spanish: advanced (B2) – Japanese: beginner (N5)
IT skills: Python / R / Gams / Excel / Stata / Mathematica / Matlab / CiteSpace / Bibliometrix

ADDITIONAL INFORMATION

Conferences presentations: NETs at Oxford University (2024) / IAEE at Istanbul University (2024) / TAI at University Paris-Saclay (2023)

Summer School: IEA CCS Summer School, Regina, Canada (2023)

Trans-Atlantic Infraday (TAI) | 2023: Organisation of the TAI Conference on Operational Research

Specialization courses | 2023-2024: Equilibrium Programming in Engineering by Pr. Steven Gabriel, Clustering methods at IFP School, Bibliographic research at IFPEN, Energy Economics at IFP Training, Hybrid and Electric Powertrains at IFP Training

Active participation in the journal TSEconomist| 2020-2022: English translation and article supervisor