## Léo Aparisi de Lannoy

【 (+1)312-394-9854 | 💌 laparisidelannoy@uchicago.edu | 🛠 leoadl.com | 🖸 leoadl | 🛅 linkedin | 🕿 Scholar | French citizen (F1 visa)

Education University of Chicago Chicago, USA Ph.D. in Financial Economics 2018 - 2024 (expected) Advisors: Fernando Alvarez, Mikhail Golosov, Lars Peter Hansen, Veronica Guerrieri **University of Chicago** Chicago, USA M.A. in Economics 2018 - 2020 Primary Fields: Macroeconomics, Monetary Economics **Paris School of Economics** Paris, France M.Sc. Analysis and Policy in Economics 2016 - 2018 Summa cum laude **Ecole Normale Superieure Ulm** Paris, France B.Sc. in Physics 2015 - 2016 Cum laude Research \_\_\_\_\_ Work in Progress Managing Public Portfolios (Revise & Resubmit at The Journal of Political Economy) **Working Paper** joint with Anmol Bhandari, David Evans, Mikhail Golosov and Thomas J. Sargent 2022 [PDF] [Link] Research Assistant 2020 Mikhail Golosov, University of Chicago 2020 Lars Peter Hansen & Thomas J. Sargent, University of Chicago 2019 Ufuk Akcigit, University of Chicago **Teaching** \_ Empirical Analysis II, Teaching Assistant Ph.D. 2022 2021 Topics in Economics, Instructor M.Sc. 2021 Money, Banking, and the Financial Crisis, Teaching Assistant **EMBA** 2021 Financial Markets in the Macroeconomy, Teaching Assistant Ph.D. 2021 Risk, Uncertainty, and Value: Prices, Quantities, and Policies, Teaching Assistant Ph.D. 2021 Empirical Analysis II, Teaching Assistant Ph.D. 2020 Monetary Economics I, Teaching Assistant Ph.D. 2020 Ph.D. Empirical Analysis II, Teaching Assistant Theory of Income I, Teaching Assistant 2019 Ph.D. Honors and Awards Chicago, USA 2019 Martin C. And Margaret M. Lee Prize, Best Performance in Macroeconomics Sequence 2018 Neubauer Fellowship, Graduate Fellowship Chicago, USA 2012 First Prize, French National History Competition (Concours General) Paris, France Skills \_\_\_\_\_

Programming Julia (Proficient), Python (Proficient), NeoVim (Proficient), LaTeX (Proficient)

Languages French (Native), English (Fluent), Spanish (Proficient)