Louis de Charsonville

5, rue Sophie Germain, 75014 Paris +33 6 31 49 71 04, louisdecharsonville@gmail.com louisdecharson.github.io



Work Experience

Economist Banque de France, Macroeconomic Forecasting and Research Division, Paris

Since 2015 In charge of inflation forecasting for France. Built a new disaggregated model for forecasting inflation (research paper to be pub-

lished). Elaborated briefing-notes for the Gouverneur. Developed a web-application to download economic data widely used internally:

sdmx.herokuapp.com

Lecturer Sciences Po, Paris School of International Affairs, Paris

Since 2015 Lecturer in quantitative tools, a statistical class for master students in the Paris School of International Affairs at Sciences Po.

Intern Direction Générale du Trésor, Washington D.C.

Jan-Jul 2014 Provided analysis and briefing notes on US economic outlook with emphasis on the labor market using econometric models (analysis

published in lettre Tresor Eco n°139), the GSEs reform, and virtual currencies (bitcoin).

Intern ING Commercial Banking, Financial services, Paris

Jun-Oct 2012 Provided assistance in preparation of economic and financial documentation on Basel III as well as technical support in Capital Require-

ments Models. Working documents for the merger with ING Direct France.

Intern OECD, Statistics Directorate, Paris

Jun-Sept 2011 Carried out a study on the distribution of wealth among OECD countries. Provided technical assistance on the report How's Life ?:

Measuring well-being and OECD BetterLife index.

Education

2011-2014 Sciences Po Paris, MSc + Postgraduate Programm in Public Administration

Major: Public Law and Economics

Additional Courses: Philosophy, Competitive Intelligence, Public Finance

2010-2013 ENSAE ParisTech, MSc in Economics and Statistics

Major: Market Analysis and Corporate Finance

Additional Courses: Game Theory (ranked 1st), Programming and Corporate Law

2008-2010 PrepSchool in Mathematics (MPSI/MP*), Lycee Carnot, Dijon

Academic Research and Projects

2016 Forecasting inflation in France

forthcoming A new model for forecasting inflation at a disaggregated level.

2016 Research Assistant for Prof. Ekaterina Zhuravskaya

2013 Analysis of factors of poverty in Western Africa, Master Research Paper

cum laude Applied econometric project on World Bank data to determine the factors of poverty and vulnerability amid farms and

agricultural population in Mali and Senegal.

Languages

French (native), English (fluent), Spanish (notions) and Russian (notions)

Computer Skills

Python, C++, R, Javascript, EViews, Stata, html, MsOffice and VBA.

Extracurricular Activities

Paris School of Economics, MSc APE (2015-2016), unregistered student. Attended courses: Macroeconomics (D.Cohen), International Economics (F.Coricelli & A.Benassy-Quere), Business Cycles (F.Bilbiie & JO.Hairault), & Empirical Political Economy (E.Zhuravskaya).

Owner and developer of enSelle.io, a website and a bot forecasting bikes and stands at bike-sharing stations in Paris.

Volunteer at Tremplin, organised cultural events for unprivileged students.

Scout-Boy, (2003-2008), I managed 7 children from 13 to 16 during one year.

Sports: Biking activist. Tennis and soccer player. Summer sailor.