Christina Park

Please contact me via the "Contact Me" section of my website: www.xtinapark.com. *Thank you!*

Work Experience

Founder at DuoLivre, LLC   June 2020 - Present

DuoLivre provides the tools and methods necessary to develop proficiency in a foreign language, with a focus on learning by reading.

Teacher's Assistant, U. of North Carolina at Chapel Hill   Aug 2018 – Dec 2019

Assisted with the following undergraduate courses:

Intro to Econometrics (TA, Fall 2019); *Honors Intro to Economics* (Grader, Spring 2019); *Finance* (Grader, Fall 2018). I used some programming to ameliorate heavy TA duties in the Fall of 2018. Specifically, I wrote a web scraping program to automate collection of homework assignments from the 70 students in my courses, as well as excel VBA to automate some of the grading for bi-weekly excel homework assignments (typically five pages per assignment per student). I also was responsible for timely grading and commentary on student essays, due each week.

Research Assistant, Federal Reserve Board of Governors   May 2016 – Aug 2018

- Developed efficient programs to clean, analyze large datasets in STATA
- Created beautiful, informative graphs – including heat-maps, whisker plots, and color-coordinated scatter plots – in STATA
- Reduced large sums of quantitative and qualitative information into concise summaries through literature reviews and data visualization
- Taken on a mentorship role for various Board interns
- Promoted to Senior Research Assistant in December of 2017

Program Assistant, U. of Virginia International Studies Office.   Jan - May 2015

- Co-organized activities for visiting exchange students from Panama
- Led social and educational excursions in Spanish and in English

Education

Master of Science in Economics   Aug 2018 – Jun 2020

University of North Carolina at Chapel Hill

Data Analytics Bootcamp   Feb 2018 – Aug 2018

George Washington University

Bachelor of Arts in Economics   Aug 2012 – May 2016

University of Virginia

Skills

Technology: Python, R, Java, C++, Web Development (HTML, CSS, JavaScript), Git, SQL, STATA, VBA, TensorFlow, MS Office Suite.

Languages: Fluent in English, Spanish (reading, writing and speaking). Advanced Portuguese. Beginner French.

Select Coursework

Graduate:

Microeconomics I and II (Game Theory)

Macroeconomics I and II

Econometrics I and II

Theoretical and Empirical Industrial Organization

Undergraduate:

Calculus I-III

Linear Algebra I and II

Basic Real Analysis

Data Wrangling in STATA

Data Wrangling in R

Software Development Methods

International Trade Theory & Policy

Political Economy of Foreign Direct Investment

International Finance and Macroeconomics

Economics of Arts and Politics

Economic Analysis of Chile

Economic Development and Social Inequality of Chile

Economics of the Public Sector