# Pablo FERNANDEZ

#### 1. Personal Data

PLACE AND DATE OF BIRTH: Argentina | 16 April 1996

Address: 490 Pasaje Dos de Abril, San Miguel de Tucuman, Tucuman, Argentina

PHONE: +549 381 5326168 EMAIL: pbfernandz@gmail.com

Website: https://fernandezpab.github.io/

#### 2. Education

2020-2021 Master in Economics, University of San Andres, Buenos Aires, Argentina

Major: Master in economics

Thesis: "In progress" Detailed List of elective subjets taken

2014-2019 Undergraduate Degree in ECONOMICS

National University of Tucuman, Tucuman, Argentina

Major: Bachelor degree in economics

#### 3. Professional Experience

Feb 2021 - up to the present | Research Assistant Remote

With Bernardo Diaz de Astarloa

 ${\bf Cleaning\ of\ databases,\ reports\ of\ descriptive\ statistics,\ analysis\ of\ impact\ on\ sectorial}$ 

level.

Mar 2019-Jun 2019 | Internship at Direction of Statistics, Tucuman

Monthly preparation of reports, contribution with analytical skills and Teamwork.

### 4. Teaching Experience

JUL 2020 - JUL 2021 Teaching Assistant at UNIVERSITY OF SAN ANDRES, Buenos Aires, Ar-

gentina

Economics I with Maria Edo

Economics I with Lucas Figal Garone Economics I with Ignacio Warnes

May 2016-Jun 2018 | Teaching assitant at National University of Tucuman, Tucuman,

Argentina

In three courses: "Applied Economics", "Microeconomics I" & "Mathematics III"

### 5. Scholarships and Awards

2020 Fifty percent scholarship grant to study the master degree in economics at University of San Andres

DECEMBER 2018 "Friends of Fulbright Scholarship 2019" to undergraduates students

June 2018 Second best general average at National University of Tucuman for 2018 period. Magna Cum Laude.

### 6. Languages

ENGLISH: Fluent

SPANISH: Mothertongue FRENCH: Basic Knowledge

## 7. Computer Skills

 $\begin{tabular}{ll} Basic Knowledge: & HTML, Matlab \& Julia. \\ Intermediate Knowledge: & R, Microsoft Office. \\ Advanced Knowledge: & STATA , LATEX \& Python . \\ \end{tabular}$ 

#### 8. Interests and Activities

Programming, teaching and research

Macroeconomics, Econometrics, Applied Microeconomics

#### Master in ECONOMICS Compulsory and elective subjects taken

- $\blacksquare$  Advanced Microeconomics.
- Advanced Macroeconomics.
- Advanced Econometrics.
- Semi-Parametric And Non-Parametric Econometrics.
- Time Series Econometrics.
- Behavioral Economics.
- International Trade.
- Macroeconometrics.
- Applied Economics.
- Big Data.