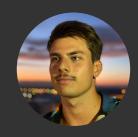
# PABLO BARBANCHO MARTÍN



**Physics** 

**Quantitative economics** 

**Dynamical systems** 

## CONTACT

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@pbarbancho

## **SKILLS**

Java

#### **Programming**

Python
Matlab
Julia
Fortran
R
C++

## **Operating Systems**

#### Software & Tools

Visualisation
(e.g. matplotlib, gnuplot, ...)

Data handling/analysis
(e.g. numpy, scipy, pandas, ...)

#### Languages

Spanish English French

## **CERTIFICATES**

Cambridge English: Advanced (CAE)

### **ABOUT ME**

An average student with remarkable curiosity. Interested in the quantitative side of economics and modelling of human interaction with markets.

## **EDUCATION**

m 09/2016 - now

♥ Universidad de Córdoba, Córdoba, Spain Bachelor's Degree in Physical Sciences

## **GENERAL SKILLS**

- Ability to organize and plan.
- Ability to manage information.
- Problem resolution.
- Teamwork.
- Critical thinking.
- Autonomous learning.
- Creativity.
- Estimate orders of magnitude to interpret diverse phenomena.
- Modelling of complex phenomena, transferring a physical problem to mathematical language.
- Prepare projects for technological development and / or initiation to research.
- Clearly transmit knowledge both in technical and non-technical fields.
- Use computer tools to solve and model problems and to present their results.