



Ignacio Heredia

Web developer

Buenos Aires, Argentina

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Work experience

Mercado Libre

Web developer

First part of the Frontend-Core team at Mercado Libre, a platform wide team that develops for the whole Mercado Libre ecosystem, and then part of the Loyalty (Mercado Puntos) team.

October 2017 - Now

National open data team. Ministry of modernization

Web developer

Developed the [national open data portal](#), the [national public hearings registry portal](#) and a [national version of the CKAN platform](#) known as "Andino".

January 2016 - October 2017

Innovation and Open Government Lab. Buenos Aires City Government

Web developer

APIs implementation and integration for city services and urban sensorization.

May 2015 - December 2015

Aristas SRL

Web developer

Web development, algorithm implementation, architecture planning and product design.

April 2015 - February 2016

Devartis

Web developer

Development and maintenance of web apps, search engines and analytical report tools.

August 2013 - May 2015

CBC UBA

Auxiliar teacher

Auxiliar teacher in the Math subject for the entry course of the University of Buenos Aires (commonly known as the CBC)

1st and 2nd semester of 2014

Academic formation

Mathematical sciences, applied math orientation

Faculty of Exact and Natural Sciences, University of Buenos Aires

Not completed

Languages

Spanish

Native language

English

Advance level

Other activities

Development of the [monitor presupuestario](#) with [ACIJ](#) . A tool used for the analysis of government entities budgets.

Collaborator in the open source development of [BA Obras](#) and [BA Compromisos](#)

Independent developments for interactive articles at Infobae: [World soccer cup elimination phase](#) / [World soccer cup fixture](#) / [Argentina's team formation for the world cup](#)

Speaker at [Media Party 2016](#) and the 2016 edition of [Open Argentina Forum](#), about how we changed the data structure of the [national public hearing registry](#) .

Speaker at the [Argentinan Python Conference 2016](#), about “[NLP at the National Congress](#)” and the workshop “[Data analysis 101](#)”

Speaker at the third edition of the [Processing Buenos Aires meetup](#), talking about “[Random scenes](#)”, a probabilistic generative approach to processing

Competitor at the 2013 and 2014 editions of the Argentinian National Programming Competition, ending up in the 12th and 13th position each year.
