JUAN LEMOS

PERSONAL INFORMATION

Name: Juan Lemos

• Web: <u>juanlemos.com</u>

• <u>linkedin.com/in/juan-lemos</u>



SUMMARY

I'm passionate about understanding and resolving problems, like to suggesting new approaches. I believe in the importance of teamwork. I'm committed to what I propose. I consider myself a quick learner.

SKILLS

Programming languages:

- Java
- C#
- C
- Python
- HTML, CSS, JavaScript
- React
- Swift
- Android

Operating systems:

- Linux
- Windows
- Mac OS x

Data bases:

- PostgreSQL
- mySQL
- Oracle

Others:

- Dreamweaver
- Photoshop
- Illustrator
- Flash
- Android
- Arduino

EXPERIENCE

DEVELOPER AT CÓDIGO DEL SUR

Aug 2017 - Present

Fronted web.

SCHOLARSHIP

Sep 2016 - Jul 2017.

This project was made in the context of a bigger project called "Prototipos evolutivos" (Evolutionary Prototypes), which is part of ICT4V (Information and Communication Technologies for Verticals) and was proposed by De Larrobla & Asociados Ltda (trade name: Bantotal). The goal of this project was to create a language useful to specify business bank processes, focus on those which are batch. With this language it should be possible to specify the logic of calculations (low complexity) that must be done and be able to deduce and specify the way to access the data, with the aim of reduce the time of execution of the process. For example, using parallel computing and caching data.

EDUCATION

$\begin{array}{c} \textbf{IEEM - PARTICIPANT IN FOCUSED PROGRAM ON ECONOMIC DECISION ANALYSIS} \\ 2019 \end{array}$

UNIVERSIDAD CATÓLICA DEL URUGUAY – COMPUTER ENGINEER

2013 - 2017

UNIVERSIDAD CATÓLICA DEL URUGUAY – COMPUTER ANALYST

2013 - 2015

UNIVERSITY OF CAMBRIFGE - PET

Jan 2014

ANGLO - FIRST

Nov 2013

BIOS - WEB DESIGN

May 2012

HONORS & AWARDS

SCHOLARSHIP ICT4V THESIS

Sep 2016.

SCHOLARSHIP UNIVERSIDAD CATÓLICA DEL URUGUAY "DESAFÍO: TOMA DE DECISIONES EN LA EMPRESA"

Dec 2014.

SCHOLARSHIP UNIVERSIDAD CATÓLICA DEL URUGUAY

Jan 2013.