# **JORGE ULISES USECHE CUELLAR**

Great technology enthusiast with more than 10 years of experience in development focused on web and mobile products, welcome the challenges, I'm looking for opportunities to learn and grow.



## CONTACT

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in juusechec

**CVLAC** 

### **SKILLS**

**Spanish English** 

Programming			
Javascript			
Typescript			
NodeJS			
Go			
Python			
Java			
PHP			
Bash			
SQL			
LaTeX			
Operating Systems			
Linux			
MacOS	00		
Windows			
Software & Tools			
Frontend frameworks			
(e.g. react, angular, ionic, flu	tter vu	e.is	)
Backend frameworks			
(e.g. express, flask, spring, b	eego	)	
Machine learning			
(e.g. scikit learn, tensorflow,	keras.	)	
Data visualization			
(e.g. d3, matplotlib, gnuplot	)		
Data handling/analysis			
(e.g. numpy, scipy, pandas, .	)		
Cloud			
(e.g. aws, terraform,)			
Docker	00		
Office	00	000	
Languages			
Languages			

#### **PROFILE**

Agile fullstack developer with leadership capacities, able to understand complex situations in technical and business to solve problems.

## **WORK HISTORY**

m 08/2018 - present Head of Digital Development Banco de Bogotá, Bogotá D.C.

**11/2016 - 08/2018** 

Lead Senior FullStack Developer INCIGE S.A.S - BSF Swissphoto, Bogotá D.C.

**1** 03/2015 - 08/2018

Universidad Distrital Francisco José de Caldas, Bogotá D.C.

**1** 01/2012 - 01/2015

GeoThinking, Bogotá D.C.

**Software Engineer** 

Software Developer

## **EDUCATION**

£ 02/2009 - 12/2016 **Electronic Engineer ♀** Universidad Distrital

Francisco José de Caldas, Bogotá D.C.

**6** 05/2021 - 12/2023

**Q** Universitat Oberta de Catalunya, Spain

**Data Scientist** 

**GENERAL SKILLS** 

Problem solver Leadership Free Software Developer Teamwork **Web Applications Computer Vision Cloud Computing** Management

Machine Learning **Bussiness Inteligence** 

## **ACHIEVEMENTS, HONOURS AND AWARDS**

- The Honorific Winner Hackathon of Bunny Inc. by Oja.la 2015
- GLUD Honorary Member for being a Director, Instructor, Speaker, Organizer and Workshop of Free Software, Hardware, Philosophy, Culture, Science and Technology
- ₱ Director of the GNU/Linux Group District University, Co-founder Radio-**GLUD**

## WHEEL CHART



## **FURTHER TRAINING**

AWS Certifie	ed Cloud Practitioner		
<b>2011</b>	<b>■</b> JQBVEZ5CDEVEQS9M	Go ∥	ink
Second lang	uage (English) - "ILUD" Language Institute of the Francisco José de Caldas District University		
2011	Lev: Int. 1, Int. 2, Bas. 1	So li	ink
Junior Profe	ssional in GNU / Linux		
<b>2014</b>	■ LPIC1	<b>%</b> ∥	ink
PUBLICA	ATIONS		
Online station	on with open source technologies		
<ul><li></li></ul>	■ Glud Magazine 2011	<b>%</b> ∥	ink
Android Ope	en Source on Open Hardware		
<ul><li></li></ul>	■ Glud Magazine 2011	<b>%</b> ∥	ink
Construction	n and implementation of the parking management system		
J. Useche,	L. Zambrano		
<b>2016</b>	■ RIUD	Ø ∥	ink
	tion of an electronic device for the study of possible falls during the elderly adult's gait		
<b>≅ D.</b> Maricilla <b>≅</b> 2017	a, J. Ochoa, J. Useche (Application Designer)  RIUD	<b>%</b> ∥	ink
Construction	n of a portable non-invasive glucose estimator		
	a, J. Useche (advisor)		
<b>2019</b>	■ RIUD	<b>%</b> ∥	ink
SHORT O	COURSES		
Linux: Opera	ating System, Commands and Utility		
2010 40 Hours	■ CC 1026281485	°o li	ink
Web page p	rogramming with HTML and Javascript		
2012 40 Hours	■ CC 1026281485	S ∣i	ink
English Inter	rmediate		
2012 60 Hours	■ CC 1026281485	<b>%</b> ∥	ink
Introduction	to Business Intelligence and Big Data (3rd edition)		
2017 20 Hours	■ MiriadaX	<b>%</b> ∥	ink
Authority, d	irection and leadership		
₩ 2020	Universidad Nacional Autónoma de México	<b>%</b> Ⅱ	ink
Negotiation	4.0		
<b>2020</b>	■ Universidad Austral	<b>%</b> ∥	ink
Work Smart	er, Not Harder: Time Management for Personal and Professional Productivity		
<b>2021</b>	Universidad de California en Irvine	<b>%</b> Ⅱ	ink
Object Orie	nted Programming with Python		
₩ 2021	Universidad Austral	<b>&amp;</b> Ⅱ	ink

₩ 2021

GitLab

% link