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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Pagotá D.C. Colombia

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CVLAC

SKILLS

Programming Javascript Typescript Go Python Java PHP Bash SQL LaTeX Operating Systems Linux MacOS Windows

Software & Tools

Frontend frameworks
(e.g. react, angular, ionic, flutter, vue.js, ...)

Backend frameworks
(e.g. express, flask, spring, beego, ...)

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

Languages Spanish

Office

English

PROFILE

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

C* WORK HISTORY

11/2016 - 08/2018

NCIGE S.A.S - BSF Swissphoto, Bogotá D.C.

Lead Senior FullStack Developer

(math display="block") 03/2015 - 08/2018

9 Universidad Distrital Software Engineer

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

1 01/2012 - 01/2015

♀ GeoThinking, Bogotá D.C. Software Developer

EDUCATION

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

6 05/2021 - 12/2023

Universitat Oberta de Catalunya, Spain
 Data Scientist

GENERAL SKILLS

Problem solver Leadership Free Software Developer Teamwork

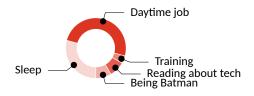
Management Web Applications Computer Vision Cloud Computing

Machine Learning Bussiness Inteligence

ACHIEVEMENTS, HONOURS AND AWARDS

- ₱ 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 | | |
|------------------------------------|--|------------|-----|
| 2011 | ■ 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 | | |
| 2014 | ■ LPIC1 | % ∥ | ink |
| PUBLICA | ATIONS | | |
| Online station | on with open source technologies | | |
| | ■ Glud Magazine 2011 | % ∥ | ink |
| Android Ope | en Source on Open Hardware | | |
| | ■ Glud Magazine 2011 | S ∥ | ink |
| Construction | n and implementation of the parking management system | | |
| J. Useche, | L. Zambrano | | |
| 2016 | ■ RIUD | Ø ∥ | ink |
| | tion of an electronic device for the study of possible falls during the elderly adult's gait | | |
| ≅ D. Maricina ≅ 2017 | a, J. Ochoa, J. Useche (Application Designer) RIUD | % ∥ | ink |
| Construction | n of a portable non-invasive glucose estimator | | |
| | a, J. Useche (advisor) | | |
| 2019 | ■ RIUD | % ∥ | ink |
| SHORT (| COURSES | | |
| Linux: Opera | ating System, Commands and Utility | | |
| 2010 40 Hours | ■ CC 1026281485 | ° 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 | % ∥ | ink |
| Introduction | to Business Intelligence and Big Data (3rd edition) | | |
| 2017 20 Hours | ■ MiriadaX | % ∥ | ink |
| Authority, d | irection and leadership | | |
| ₩ 2020 | Universidad Nacional Autónoma de México | % Ⅱ | ink |
| Negotiation | 4.0 | | |
| 2020 | ■ Universidad Austral | % ∥ | ink |
| Work Smart | er, Not Harder: Time Management for Personal and Professional Productivity | | |
| 2021 | Universidad de California en Irvine | % Ⅱ | ink |
| Object Orie | nted Programming with Python | | |
| ₩ 2021 | Universidad Austral | % Ⅱ | ink |

₩ 2021

GitLab

% link