# **RONALD RIVERO**



# CONTACT

+598 093 776 930
Punta Carretas,
Montevideo, Uruguay
ralexrivero@gmail.com
linkedin.com/in/ronald-rivero
github.com/ralexrivero

#### **PORTFOLIO**

ralex.me

# TECHNICAL PROFICIENCIES

#### **CODING LANGUAGES**

- C
- C++
- Python
- HTML
- CSS
- JavaScript
- SQL

#### **FRAMEWORKS**

- Flask
- Jinja
- Bootstrap
- React.js

#### **ENVIRONMENT**

- Git
- Github
- Ubuntu
- BASH
- Vagrant
- Docker
- Conda
- AWS

#### **ABOUT ME**

Motivated software developer with passion for development and working across the full stack. I am looking to join forces with a work team to continue to grow my skill set and get experience in a professional environment.

#### **EDUCATION**

# **Machine Learning Specialization**

Abril 2022 - current - Holberton School (ZONAMERICA)

## **Scrum Master workshop**

Abril 2022 - PMLA

## **Full Stack Software Developer**

June 2021 - March 2022 - Holberton School (ZONAMERICA)

Final project: "encuentrame", API REST that's integrates posts, moderation, geographic localization, login, and social media diffusion with the purpose to help people to find lost pets.

## Training of evaluators of the National Quality Award.

Abril 2021 - December 2021 - INACAL - Evaluator of large companies

#### Be more creative

December 2020 - Universidad Nacional Autónoma de México

# Training of evaluators of the National Quality Award

Abril 2020 - December 2020 - INACAL. Assessor Commitment to public management

#### **Web Design**

March 2019 - December 2019 - Taller de informática

#### Soft skills workshop

February 2019 - June 2019 - TEMPLAR - MANPOWER

# **VBA** Developer and advanced Excel

March 2015 - October 2015

#### **Bachelor's Degree in Business Administration**

March 2014 - December 2015 (on hold)- UDELAR

#### **SQL** queries

July 2013 - September 2013

#### **Excel and Access - advanced integration**

January 2012 - March 2012

#### Training of evaluators of the National Quality Award

May 2011 - INACAL

- NGINX
- MySQL

#### **EDITORS & IDES**

- Vim
- VS Code
- Pycharm
- Clion
- Jupyter notebook

#### **DESIGN**

- Illustrator
- Photoshop
- Indesign

#### **SOFT SKILLS**

- Active learning
- Observation
- Analysis
- Adaptability
- Problem solving
- Innovation

## **HR seminar in Management Systems**

Abril 2011 - UNIT

# **Specialist in Quality Management UNIT-ISO 9000**

March 2009 - December 2009 - UNIT

#### **Inventory management**

April 2008

# **Integrated logistics**

January 2007 - December 2007 - Corporación Sudamericana de Logística (CSL)

#### **JOB EXPERIENCE**

# **Management consulting**

January 2015 - December 2020

- Process consultancy service
- Improvement of work processes
- Development and implementation of management indicators
- Improvement of registration processes in Accounting firms
- Advice to independent professionals in analysis and improvement of processes
- Development of metrics for service companies
- Private advice for directors and managers

# **Quality Manager**

February 2014 - July 2015

- Redesign of the Quality Management System
- Survey and improvement of functional requirements
- Development and improvement of innovation processes of information systems:  $\mbox{\it ERP, WMS}$  and  $\mbox{\it CRM}$

#### **Planning Manager**

March 2013 - February 2014

- Improvement of the reporting and information system
- Development and implementation of quantitative indicators and design of reports

## Logistics analyst y PMO

January 2012 - February 2013

- Implementation of the design and processes Logistics Distribution Center
- Coordination of the project
- WMS configuration

# **Quality Manager**

February 2011 - July 2012

- Quality standardization
- Design formats and documentary system

#### **Process advisor**

March 2010 - January 2011

- Design and improvement of processes
- Definition of management indicators

# **Logistics consultant**

January 2008 - December 2008

- Advice on warehouse and inventory management

# **Inventory auditor**

January 2008 - December 2014 (semi-annual periodicity)

- Planning and programming of the physical inventory audit
- Design of inventory processes
- Team leadership of between 80 to 100 people
- Analysis and preparation of reports

