Miguel A. Coronel

Backend Software Developer / Electronic Engineer

mcoronel64@gmail.com

+54 9 11 3669 3875



Ciudad Autónoma de Buenos Aires, Argentina



migcoronel.com

PROFESSIONAL SKILLS

- Self-motivated and results-driven professional, with a proven track record of achieving goals on time and without close supervision.
- Passion for continuous learning and self-improvement, with a strong interest in new technologies and coding languages
- Strong problem-solving and analytical skills, with the ability to tackle complex situations and break them down into manageable tasks
- Proven ability to lead and mentor small technical teams to achieve specific objectives in various areas

WORK EXPERIENCE

Backend Software Developer

XCALE Consulting

05/2022 - Present

Achievements/Tasks

- Developing REST API's microservices for a leading tourism company in Madrid/Spain.
- Mainly using Java SpringBoot, PostgreSQL and AWS.

Software Developer IBM / Kyndryl

05/2021 - 05/2022

Remote - India International Team

Achievements/Tasks

 Developing software solutions for important clients ensuring scalability and participating in all life cycle stages. Primary spring-boot REST API's.

Field Engineer

Weatherford International

10/2011 - 07/2020

Responsabilities

Argentina

Remote

- Test and prepare documentation about new technologies before going to field.
- Prepare M/LWD drilling tools before operations (including programing and testing) and deploy them on the field.

Contact: Sebastian Grispino - +54 9 299 606 1089

CODING PERSONAL PROJECTS

Rest API

- REST API to receive GET, PUT, POST and DELETE requests to feed a SQL DB through JPA.
- Developed with Sgring Boot Java framework. Deployed in AWS. (try calling api.migcoronel.com/api/v1/empleado API).

WebApp DEMO

- Fully responsive WebApp UI to CRUD entries on a SQL DB.
- Developed with Spring Boot and Vaadin Java frameworks. Deployed on an AWS EC2 instance.
- Check it on the link of my personal web page (portfolio.migcoronel.com).

EDUCATION

Electronic Engineer

Mention: Automation and Process Control, Universidad Rafael Belloso Chacín (URBE)

09/2007 - 07/2011

Maracaibo - Venezuela

Excelled all coding subjects at university:

 Programable Logic Controllers & Lab Microcontrollers & Lab

SOFT SKILLS

LANGUAGES / TECHS

Spring Boot framework

MySQL / PostgreSQL

Unit-Testing

C# / .NET

Python Vaadin framework

Git (Version Control)

JavaScript Docker

AWS

HTML / CSS

Jira / Trello

LANGUAGES

English

Full Professional Proficiency

Spanish

Native

PERSONAL REFERENCES

Justin Renneke

"Career Mentor"

rennekej@gmail.com - +1 (573) 694-8413

Franklin Piñerua

"Career Mentor"

+1 (713) 516-5638

INTERESTS / HOBBIES

Soccer

Pets

CodeWars

AI Tech

Trading / Investing