Software Developer

Jesús Rafael González León

gonzalezlrjesus@gmail.com | +5804163852646 | Puerto La Cruz, Venezuela

https://github.com/gonzalezlrjesus | https://www.linkedin.com/in/gonzalezlrjesus/ | https://gonzalezlrjesus.github.io/

RESUMES

I like to build things for people. That is why I have been working as a software developer for 2 years. I have made mobile applications with Ionic Framework, webpages with angular 2+, I have built their backend in different languages from Golang, PHP to JavaScript and their databases in MySQL, PostgreSQL and Firebase.

EXPERIENCE

FreeLancer Software Developer

2017-12 — Present

2011-2019

- Developing a series of freelance web projects including their Backend, Frontend and Designing and implementing MySQL and NoSQL databases.
- Updated, modified and expanded existing software programs.

PROJECTS

Sports Betting API

This is an API used to horses auctions in real-time to this app I used Go language, PostgreSQL as DB manager, to real-time functioning I needed to change client-server architecture to real-time for that need I used WebSocket. This protocol allows me to have horse auctions in real-time

https://github.com/gonzalezlrjesus/API-Betting-Sports

Aprende Mates

This is an education app to learn basic rules of mathematics, It was made with Ionic Framework 3.92 and Local Storage.

https://play.google.com/store/apps/details?id=com.gonzalezlrjesus.aprendemates&hl=en

OPEN SOURCE CONTRIBUTIONS

Gopheracademy-web

I made a blog post to this important golang blog, where publishing some of the principal contributors to the GO language. My contribution was the first publication of the Spanish language and another language different from the English language from the blog. It is about how to build websites with HUGO.

https://blog.gopheracademy.com/como-construir-sitios-web-con-hugo/

ModusCreateOrg/gimbal

Gimbal is a web performance auditing tool where I contributed with a list of to-do in its readme.md.

https://github.com/ModusCreateOrg/gimbal

• thamaraiselvam/github-api-cli

Provides access all of Github public API from your command-line, for the purpose to improve its readme I contributed to adding multiple badges.

https://github.com/thamaraiselvam/github-api-cli

EDUCATION University of Oriente
Computer Engineering

SKILLS Web Developer: JavaScript, Angular, PHP, Websocket

Systems: Go, C++, Arduino

Version Control: Git

Mobile Development: Ionic, Cordova.

Databases: MySQL, PostgreSQL, Firebase

 $\begin{tabular}{ll} \textbf{Methodologies:} UML, AGILE. \end{tabular}$

LANGUAGES Spanish (Mother tongue), English (Beginner)

INTERESTS Open Source, Retro-Gaming, Electronics [Arduino, Raspberry Pi]