RODRIGO GIBRAN

Fullstack developer

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🗂 SKILLS

Frontend ⌄

HTML5, CSS3, Javascript
React JS, NextJS, Axios, PWA
Bootstrap, Material-design, Tailwind

Backend ⌄

Node, express, MongoDB
Python, API REST, Mongoose, JWT
Firebase, Netlify, Heroku

Version Control ⟩ GIT

Design ⟩ Figma, Photoshop

CMS ⌄

Wordpress, Woocommerce, MercadoPago

☕ SOFT SKILLS

Creative, dedicated, empathist
teammate, beer mate, a good mate

🍎 LANGUAGES

Spanish - Native
English - Intermediate

📖 EDUCATION

Licenciado en Automatización y
Control Industrial
Universidad de la Salle Bajío (2017-2020)

👤 PROFILE

Tech enthusiast who found in programming a way to live doing the best they know, create. I enjoy solve problems with code, the more simple the more beauty, and yeah if looks aesthetic is better for my eyes. Fullstack, because I like to have a full perspective of what I'm doing. Working with the MERN stack (Mongo, Express, React, Node) but not exclusively. Always learning, always working on new skills.

💼 PROJECTS

Mayan Place - Real Estate Website ⌄

A modern Real Estate website, who allow users swipe between different options to match their favorite place, like Tinder. Frontend built in ReactJS. Backend, API REST built with Node, the routes are secured by JWT.

Other techs: expressJS, mongoose, mongodb Cloud.

github.com/The-Cyber-Tiger/Mayan-Place-app

PetCare app - Admin Dashboard ⌄

A ReactJS based dashboard for manage a veterinary clinic, the owner can control the supplies and the pet Hotel included, at the time they can track all their clients (pets) information in a MongoDB database.

Other techs: Node, JWT Auth, expressJS, mongoose, mongodb Cloud

github.com/The-Cyber-Tiger/PetCare-app-frontend

AVI - IA Application ⌄

IA based interface application. The user can interact with a Industrial Fanuc Robot arm supplied with IoT, Computer Vision and Speech Recognition. The paper was published on "Research in Computing Science" an open access international scientific research journal with [ISSN 1870-4069] by the National Polytechnic Institute.

Techs: python, Node, OpenCV, Google-speech-recognition

project-website: *AVI-PROJECT*

📈 EXPERIENCE

COMIA Summit ⌄

Speaker at Congreso Mexicano de Inteligencia Artificial 2020, presenting the project "Proposal of Virtual Assistant based on Artificial Intelligence in the Integration of a Robotic Arm for Applications in the Industry 4.0".

IEEE Summit ⌄

Speaker at the ROC&C 18' by IEEE Mexico Section, presenting the project "tests for applications with IoT in the smart control of automatic agroindustrial irrigation systems