JHOAN CARRERO

FullStack Developer

I am a fullstack developer with experience building websites for small and medium businesses. Whether you're trying to automate jobs or scale your services, I can help.

I have worked as a project leader, always providing the best tools to the development environment as well as the latest trends in technology, I consider myself a person capable of leading a development team since I have also worked as a teacher in different university institutes.

I am a very reasonable person with a mind always open to new ideas and new methodologies, with the purpose of always achieving efficiency, I am always focused on learning new technologies and undertaking new challenges that help me grow professionally.

CONTACT

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📍 Buenos Aires, Argentina

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🔗 www.jhoacar.me

SOCIAL NETWORKS

 www.github.com/jhoacar

 www.linkedin.com/in/jhoacar

https://www.upwork.com/freelancers/~0155171560ea3f5db6

SKILLS

FRONTEND

HTML   CSS   Javascript   ReactJS

Redux   NextJS   Storybook

BACKEND

NodeJS   PHP   Python   SQL   NoSQL

Express   Loopback

Symfony   Laravel

Flask   Django

SRE (DevOps)

AWS   GCP   Docker   Bash

Cloud Functions   NetWorking   Apache | Nginx

JOB EXPERIENCE

MikeFerry - RealState (Wordpress to Laravel) (Feb-Jun, 2022)

Project carried out with Laravel using the Vuexy framework, in charge of registering the information of brokers and coaches in RealState; Perform tasks from wordpress database migrations to live chats using websockets. https://na2.mikeferry.net

Teacher - UTN (FullStack Web Development) (Mar-Act, 2022)

As a teacher I carry out the task of accompanying my students to finish a very complete project, for this I offer them cloud integrations using a GCP service where each student has their credentials and their database, also a hosting using heroku so that each student can make a continuous deployment of your application. https://github.com/jhoacar-utn/course

CaptiveFire (Project, Nov/2021 - Act)

Project based on network firewall (OpenWrt) to redirect all web traffic to a captive portal, using the controller view model, with ReactJS technologies on the frontend side, PHP on the backend side and an Nginx server. https://www.captivefire.net

EDUCATION

Táchira University (UNET), VENEZUELA

Informatics Engineering - (1st y 3rd semester) (2018).

Buenos Aires University (UBA), ARGENTINA

Informatics Engineering (5th Currently).

COURSES

Táchira University (UNET), VENEZUELA

English (7 years)