



JHONATAN RODOLFO MORALES CARRILLO

SYSTEM ENGINEER

C.C. 1.232.400.204

April 29 1989 (33 years old)

19 street, #17-34 La Esperanza
neighborhood, Yopal –
Casanare – Colombia.

OVERVIEW

I'm a web developer with frontend experience in ReactJS and backend experience in NodeJS/PHP. In the last year, I've learnt Robotic Process Automation using Automation Anywhere, that makes me change the way I see software as a solution. My first objective in every development task is to pursue solutions that starts as close as possible to the root of the requirement to end in a usefull and meaningfull software with added value. I add to this overview a great learning attitude to expand to new development oportunities.

CONTACT

☎ +57 317 400 0395

in www.linkedin.com/in/jhonatan-rodolfo-morales-carrillo-96b386205

✉ Jhonatann989@gmail.com

EXPERIENCE

Teleperformance Colombia (junior developer)

MARCH 2020 - NOW

Developer of RPA and RDA solutions to automatize manual proceses, this developments usually requires a tool to overview functionality or to handle some functionalities integrated in the RPA solution; this tools are mostly made using ReactJS/NodeJS technologies. Development of WebApps to accomplish client requirements.

INVERSIONES EN SOLUCIONES DE TI DE CODIGO ABIERTO SAS (junior developer)

DECEMBER 2019 - MARCH 2020

Participation and culmination of a mobile app for Cámara de Comercio de Bogotá based on ionic 4. Feature developer in administrative web app for Dynatest Colombia, based on React (frontend) and Symfony (API-Platform). Development of a mobile app for Dynatest Colombia to move some of the web app features to mobile context in field tasks.

La Rocca One (developer)

OCTOBER 2019 – NOVEMBER 2019

Developer in web e-commerce site based on wordpress. The site integrated web payment using ePayco payment gateway and stored more than 140 product catalog.

APTITUDES

- ReactJS
- React Native/Expo
- Node.js
- RPA
- Google Apps Script
- PHP
- Api-Platform / Symfony
- HTML/CSS
- JavaScript

UNIVERSITY STUDIES

Instituto Universitario de Tecnologia (Venezuela) – Engineereing Degree

OCTOBER 2010 – JULY 2014

Informatic Engineer, oriented to system analysis.
Apostilled to be valid in colombia.

Empirical study in related topics

Learning of topics through enviroment requirements and strategies such as observation, analisys of partner's code and reading specialized bibliography