


YOLXANDER JACA


BACKEND DEVELOPER

ABOUT ME

Passionate and accomplished Backend Developer with a proven track record of delivering high-quality solutions that exceed client expectations and create exceptional user experiences. Eager to leverage my extensive development experience and advanced technical prowess in a new challenge where I can make a significant impact.

 647-785-5976

 yolxanderjaca@gmail.com

 www.yolxanderjaca.com

SKILLS

Front End

- Angular.js, TypeScript
- Vue.js
- JSON, RESTful API, Webhooks
- JavaScript, Livewire
- Tailwindcss

Back End

- **PHP, WAMP, LAMP**, Python
- **Laravel, Zend**, Flask
- PHPUnit

Database

- **MySQL**
- **ORM**
- Redis

DevOps

- **Docker**
- Git, Jira, CI/CD

Cloud

- AWS, DigitalOcean

Others

- OWASP ZAP (Penesting)
- TensorFlow.js (Machine Learning)
- WCAG

WORK EXPERIENCE

HumanContact

Remote

Backend Developer

11/2021 – Present

At HumanContact, I developed a transformative event platform, performed crucial testing, designed a customizable CMS, and successfully mentored junior developers. I achieved rapid career progression, becoming the fastest-promoted employee.

- Worked closely with the design team to bring their ideas to live.
- Became the fastest promoted employee in the company to date.
- Successfully mentored junior developers who are now able to work in their own projects with minimum guidance required.
- Performed unit & load testing for the business-critical progressive web application applying.
- Developed, Tested and Maintained many of the features which combined create a platform that transform events into virtual experiences using Laravel, AWS, LAMP.

Esiance

Remote

Full Stack Developer

5/2021 – 9/2021

At Esiance, I developed a cross-browser web app, integrated fraud algorithms, improved usability, and created crucial reward and payment systems for the company's success.

- Developed cross-browser and multi-browser compatible web apps using HTML5, CSS3, Javascript and PHP.
- Integrated fraud algorithms to improve fraud system accuracy and performance by 10%
- Developed and implemented new features to increase the usability of existing software that enabled internal staff (customer service team) to increase performance speed by 18%
- Created new features like reward and payment systems that are crucial for the success on one of the company sites

EDUCATION & TRAINING

- Centennial Collage (2015 - 2019). Biomedical Engineering
- IPQI Martires de Giron(2011-2014). Bioinformatician

OTHER DETAILS

- Language Proficiency: English, Spanish
- Legal Status: Permanent Resident

Agency5

Full Stack Developer

Remote
11/2018 – 4/2021

I significantly contributed to the development of high-volume web applications, implementing new features, optimizing system performance, seamlessly integrating third-party services and APIs, and enhancing the UI/UX to drive increased user retention.

- Developed cross-browser and multi-browser compatible web apps using HTML5, CSS3, Javascript and PHP.
- Integrated fraud algorithms to improve fraud system accuracy and performance by 10%
- Developed and implemented new features to increase the usability of existing software that enabled internal staff (customer service team) to increase performance speed by 18%
- Created new features like reward and payment systems that are crucial for the success
- one of the company sites