GIOVANNI PEREZ SOFTWARE DEVELOPER

Summary

I am passionate about building web applications for clients in fast-growing, human-centered industries, including FinTech, Higher Education, Healthcare, and Government. I specialize in Outsystems, Swift, and PHP development. While I have modified my PHP stack to include Laravel, Vue.js, MySQL, & Forge, I remain language and framework agnostic and am comfortable adapting to project requirements. I take pride in working to cultivate a working environment conducive to trust, compassion, and joy by actively sharing my vulnerabilities. I am looking to bring my talents to YOUR COMPANY in a JOB ROLE HERE capacity so that I may solve your needs using THE SKILLS I NOTICED WERE A MATCH ON YOUR JOB POST. THERE IS AN EXTRA LINE HERE SPEAKING TOWARDS WHAT I JUST HIGHLIGHTED ABOVE AND MY PERSONAL HOPES FOR THIS ENGAGEMENT.

Skills

Languages: PHP, Javascript, HTML, CSS, SQL, Swift, Ruby, Python, Solidity

Frameworks: Laravel, Vue.js, Node.js, Gulp, Cocoapods, React.js, Bootstrap, Bulma, jQuery, Ruby on Rails, Sinatra, Express.js, Jest, Angular, Hyperledger

Tools: Outsystems, Forge, Github, Agile, JIRA, Postman/JSON, Firebase, InVision, Whimsical, Salesforce, Docker, MongoDB, Heroku, Splunk, Microstrategy, Tableau, Affinity Designer

Contact

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Education

DePaul University
BusinessManagement- Entrepreneurship 2014

General Assembly
Web Development Immersive 2017

Laracasts

Employment

Highland Solutions
Chicago, IL
Application Developer — Sept. 2018 - Jan. 2020
- Developed and published Outsystems components for a Fortune 500 Financial company through production
- Adapted third-party SQL code by following relational and object-oriented models in Outsystems to build a reporting tool that renders analysis in excel format
- Manipulated personally identifiable information (PII) using PHP to render Vue.js forms
- Created and deployed a time tracking MVC/CRUD app using PHP, Laravel, Vue.js and Forge
- Performed Heuristic Analysis and Contextual Inquiry within our CX/UX practice (Higher Education)
- Facilitated Diversity, Equity, and Inclusion workshops including new member orientations

GivBit
Chicago, IL
Mobile Developer — July 2018 - Sept. 2018
- Integrated Near Field Communication and Biometric Authentication functionality on iOS
- Explored the implications & challenges around crypto asset adoption and their use in the fiat money economy

The Advisory Board Company
Austin, Texas
Member Support Analyst — Apr. 2016 - July 2017
- Contributed 19.73% of positive survey feedback in a 14-member world-class service support team
- Provided 3350+ member solutions through Salesforce/JIRA tickets bridging cross-functional team performance and end users

Personal Projects

Weenie
July 2018 - July 2018
Weenie is an image recognition application based on HBO's Silicon Valley. It implements Google's Inception v3 image recognition model to classify a picture taken by the user. As a reference to the show, a special consideration has been taken when classifying hot dog images. I created Weenie using Affinity Designer for the artwork and Swift to access iOS capabilities incorporating the Vision & CoreML Frameworks.

RxChain
Dec. 2017
RxChain is a non-token, Blockchain-based Pharmaceutical application aimed at bridging the gap between hospital EHR systems and Pharmacy records while reducing drug abuse & operation inefficiencies. It uses IBM's Hyperledger technology to eliminate PHI breaches and is displayed through a React front end interphase.