

Jorge D. Felico

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Objective

My programming addiction started as a hobby when I was in high school, where I quickly learned the ins and outs when it came to computer programming. I started out with VB.Net, then C++, followed by C#, and then switched over learning as much as I could about web development. Throughout the years, I've been self-training on using front-end and backend technologies such as PHP, the Laravel Framework, Angular, React, Docker, AWS, Drupal, NodeJS, Machine Learning. My objective is to better myself as a developer by keeping up with the latest technologies.

Qualifications Summary

- PHP
- Angular, React, NextJS, VueJs, Laravel
- Amazon Web Services(AWS)
- Google Cloud Platform
- Docker
- Linux
- DevOps(Setting up required services in order to create solutions)
- Automation - CI/CD Pipelines
- Javascript, NodeJS
- HTML5
- CSS, SASS, SCSS
- Photoshop
- CMS: Drupal, Directus, Wordpress
- Github: <https://www.github.com/jorgefelico>
- Webpack, Gulp

Work Experience

- **Global Payments – Supervisor of UI Development**

- January 2019 - Present
- As part of the design organization within Global Payments, I am one of the founding fathers of the design system used throughout the company. The design system has several premade React and Angular components, that any developer within Global Payments can use, to provide a seamless experience between applications. This helps give the user the “Global Payments” experience by ensuring that the experience remains the same no matter what Global Payments application they are using. I also set up a storybook site to showcase the components and allow developers to easily copy code snippets to use in their projects.
- I currently oversee a team of developers who are located around the world. Apart from assigning them work, I also help them day to day with any blockers or issues that they might have in their current projects, as well as host training/collaboration sessions between myself and the other developers to try out new technologies that they might be interested in using but have not had the chance to use in their current projects.
- Part of my role also entails working with other development teams throughout the organization who need guidance with frontend/backend technologies such as nextjs, react, angular.
- Another one of my responsibilities has been creating and maintaining the company's developer portal(developer.globalpay.com). This developer portal is used by merchants who wish to integrate payment processing into their software/web applications.
- I also mentor other developers from other teams who might be coming from backend programming and are new to frontend technologies. This ranges from providing help setting up projects to working with devops to deploy projects to GCP.

- **TMP Worldwide – Front End Developer**

- *January 2018 - January 2019*
- Same roles as before however I now perform analysis and fixes on Angular sites. I am now also in charge of javascript training for a little over 16 front end developers. I created an angular survey to better gauge their knowledge and start creating a plan on getting them all highly trained on javascript.

- **Louisville Metro – Web Applications Developer**

- *July 2017 – January 2018*
- As a Web Applications Developer, I created and maintained web applications hosted on Amazon Web Services(AWS.) While at Louisville Metro, I maintained a PHP web application dashboard used by the judges in Louisville, KY to get real-time data on how many inmates were currently in jail, as well as their bond status.
 - Created a static site generator built using Angular 4 and hosted it on AWS infrastructure.
 - Created a web application built with Vue.js to be used by the Codes and Regulations Inspectors as well as the Louisville Metro Accounts Receivable department. This web application was tied to the water company database where inspectors and account receivables personnel could use this site to do a database search and find out who pays for water at a particular property. The pull from the water company database was done via a bash script that I created where it would pull a CSV file from an SFTP location and insert it into the applications database.
 - Created an API to integrate IFTTT(If This Then That) with city services(such as getting a food code violations report on your favorite restaurant!)
 - Created a redirect server using PHP which takes an incoming server request on Apache and redirects the user to the appropriate url/domain based on the route registered in the database.
 - Did research with team mates on several upcoming technologies such as Artificial Intelligence(we built a chatbot using the Watson API that was integrated with Facebook Messenger), Neural Networks(We were trying to predict probability of a person being ticketed during a traffic stop based on several factors), Researched how

to use Drupal as the back-end in a “decoupled” manner while thinking of using Angular as a front end platform.

- Completed full AWS Developer certification course on Udemy as requested by Louisville Metro. I was going to take the certification but did not have a chance to do so.

- **TMP Worldwide – Front End Developer**

- *July 2015 – July 2017*

- As a Front End Web Developer at TMP's Product Support department, a few of my day to day roles include but are not limited to:

- Troubleshooting errors/unexplained issues in high profile client websites using a wide variety of skills such as Javascript, SASS and HTML5.

- Creating dynamic rich media ads with HTML5 animations(NO FLASH!) using Google DoubleClick

- Making website changes requested by our clients

- A few of our high profile clients include but are not limited to: Disney, Walmart, P&G, AT&T, DELL, HP,

- **Hertz Investment Group – Assistant Property Manager & Web Developer**

- *May 2008 – April 2015*

- Managed a 15 story office space building and also managed company web pages using a LAMP stack with HTML5, Javascript, PHP and MYSQL technologies.

Responsibilities Include:

- Maintaining and updating current website built with Drupal(CMS).

- Creating and maintaining a work order system using a LAMP(Linux, Apache, MYSQL, PHP) stack with asynchronous data binding. This work order system is used by the building engineer's to keep track of their tasks.

- Maintained MYSQL databases for work orders and tenant lists.

- Created and maintained a page to automatically draft tenant leases and convert them from an HTML form to a word document.

- Created and maintained a website directory where tenants information could be accessed.

- Performing employee evaluations, evaluating credit and rental history of all new applicants, verifying all income and assets of applicants to ensure they met the companies selection criteria, reviewing rental applications for approval or denial, and solving employee and tenant issues.

- Active in coding invoices and entering into the accounting system for payment, posting all journal entries and preparing bank deposits, and processing security deposits.
 - Responsible for all on-site collections, filing the necessary legal documents for non-payment of rent, and appearing in court for all legal matters.
 - Ensure all maintenance is performed in a timely manner.
 - Solicit and evaluate bids for contract services.
 - Made recommendations for renewal and/or termination of vendor contracts.
 - Submitted weekly payroll documents and the required financial and occupancy reports to HQ in
 - Santa Monica, CA.
 - Installed new computer software and entered property information into database for easier
 - method of creating and tracking work orders given to contractors. This software was actually
 - coded entirely by me since I also have a background in web programming.
 - Modified existing lease agreements and notices using Microsoft Word and set up tenant
 - database system for more efficient creation of documents.
 - Demonstrated to building owner how to create documents using the redesigned forms and database so leases could be printed when I was out of the office.
 - Recorded financial transactions and other account information to update and maintain accounting records.
 - Collected rent and security deposits, wrote receipts, sent late notices and collected late charges.
- Prepared small claims court actions for evictions, unpaid rent, and damages when necessary.

Awards & Acknowledgments

- Code Louisville Mentor
- STLP(Student Technology Leadership Program) Excellence Award – Iroquois High School