# **JOSE ANTONIO CAMPOS**

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Portfolio: https://camposja.github.io • Github: CamposJA • LinkedIN: /in/jose-a-campos/

# **QUALIFICATIONS SUMMARY**

Detail-oriented and skilled Web Developer / Software Engineer expert in advanced web development technologies.

Software Developer with Experience in Ruby on Rails and other related web frameworks. Able to work in fast paced demanding environment while delivering a high standard of service. Adept with tools and process to design and launch cutting edge websites and applications. Known for ability to troubleshoot, analyze and engineer web related technologies with cost effectiveness.

**Web Developer Skills:** Object Oriented Programming • Ruby • Ruby on Rails • MVC • SQL• HTML • CSS • JavaScript • Sass • jQuery • Bootstrap • Agile Development • Test Driven Development • Git • Heroku

Databases: PostgreSQL • MySQL • Dynamo DB

Rails Gems & Libraries: ImageMagick • Shrine • CarrierWave • Omniauth • bcryp • Kaminari • LDAP • Activerecord-import • Byebug • Pry • Capybara • Rubocop • Brakeman • 'Whenever' gem Cron jobs • Sendgrid

AWS technologies: Redshift • S3 • EC2 • RDS • Deployment pipeline •Lamdas • IoT

## **PROFESSIONAL EXPERIENCE**

Amazon.com, Ruskin, FL

# ICQA Program Developer,

November 2017 – To date

Full Stack Ruby on Rails developer working on different projects from the ground up. Started role with no codebase. This made responsibilities beginning with setting up a cloud development Linux desktop, setting up repositories up to setup and deployment of the internal websites.

- Worked on many projects with the most salient being two. The first project is a project where I was lead and wrote upwards of 60% of the code for a multi-function dashboard and data aggregator. Data aggregation from different sources including APIs, Redshift and MySQL sources cached locally on Postgres and set on timed Cron jobs. Dashboards include other native features which capture user data.
- The second project was a solo project coded almost entirely alone. The project was a learning management system LMS which tracked curriculum completion of users in multi week views. LMS included one page JS quizzes which displayed the result and if retaking was necessary. Evaluation form were created for peer to track and monitor progress. The status of completion of the curriculum, quizzes and peer evaluations were all displayed in a master report with customizable views.

The Mad Botter, Plant City, FL

### Junior Ruby on Rails developer,

October 2017 – November 2017

Ruby on Rails developer balancing priorities and working on two different projects. Learned from Sr. developers about programming techniques, code merge and project prioritization.

Worked on features in a large CRM application including enhancing current reporting views to include things like multiple
dropdowns and filtering as well general styling and table upgrades. Worked on permissions on different parts of the
website/application to make sure only the correct users could see specific pages. The project had more than 3 types of users
and different pages and views could be seen by some but not others

The Iron Yard, St. Petersburg, FL

# Back End Engineering: Ruby on Rails,

March 2017 - June 2017

Graduated from 12 week bootcamp style program. Trained as a Jr. Ruby on Rails Full Stack developer. During 12 weeks, developed skills and created multiple projects documented in GitHub repository/portfolio.

 As a final project created a Renewable Energy information & Catalogue of U.S. cities committed to Renewable Energy. Code repository: github.com/camposja/energy. The project was created with the following technologies: Ruby V. 2.4.0, Rails 5.0.3, Omniauth, Shrine image processing, Social share button, SendGrid Ruby (heroku emails), Bootstrap theme

# Citibank N.A., Tampa, FL

# August 2008 – October 2013 &

## **Corporate Actions Investigations Analyst,**

January 2015 – August 2016

Handled and answered high volume incoming inquiries for accounts held in direct custody for a customer base of institutional clients in the U.S., Europe, Asia and Latin America.

- Recognized as Subject Matter Expert (SME) with exceptional ability to document processes, eliminate duplication of services, and
  facilitate operational standardization. Strong understanding of SWIFT. Expertise in rescuing at-risk accounts. Analyzed, researched
  and replied to client inquiries pertaining to both income and corporate actions events from Latin American, U.S. & Canadian markets.
- Prepared presentations and metrics for key clients' monthly calls. Maintained and managed an issues list vetted with multi teams including client, management, IT and Product.

# J.P. Morgan, Tampa, FL

# Client Service Delivery Representative,

October 2013 – January 2015

Handled and answered high volume of cash related inquiries for accounts held in financial custody for a third party Investment Manger base of clients in the U.S., Europe as well as Latin America.

- Analyzed, researched and replied to client inquiries relating to cash management considering the entire custody product (FX, Asset Services, Settlements, Collateral, Sec Lending, and others) on domestic and foreign custody issues. Monitored client accounts for the correct payment and overall soundness (risk management) from a cash perspective in an integrated custody environment. Ensured that the responses follow standards of quality as well as timeliness.
- Engaged in projects undertaken by the department to streamline the efficiency of operation to reduce manual processing.

#### **EDUCATION**

# Back End Engineering; Ruby on Rails

June 2017

THE IRON YARD, St. Petersburg, FL

**Bachelor of Arts;** major in Economics and Minors in Finance & International Business ECKERD COLLEGE, St. Petersburg, FL

May 2006

Member of the Honors Program; received a full academic Presidential Scholarship.