HUMBERTO J CALERO

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Summary

Driven full-stack junior web developer, who is passionate about technology and the use of data as the fundamental tools for increasing productivity and problem solving. Currently looking for an opportunity to contribute my skills and excellent work ethic. Great believer in collaborative effort to achieve greater results.

Skills

-HTML, CSS, JavaScript, jQuery, AJAX, JSON, ExpressJS, MongoDB
-Ruby, Ruby on Rails, PostgreSQL
-Github, Portuguese, Spanish, ChartJS

Experience

General Assembly – Web Development Immersive Student , 2015
Devoted twelve hours a day, six days a week to learning modern programming concepts at General Assembly's Web Development Immersive. While learning in this high-paced environment, I have produced applications that show my understanding of different programming languages, frameworks and libraries such as Ruby/Rails, JavaScript/jQuery/Express, SQL, HTML, and CSS
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Northside Hospital – Systems Analyst 10/2013 - 07/2015
Provided technical support for all Business Office Systems and Business Office departments while maintaining daily system operations and optimization of office functions such as electronic claims transfers, and processing of medical records and revenue cycle reports.
Technologies - Microsoft workbench, MySQL, McKesson's STAR and One Content.

Northside Hospital – Reimbursement Analyst 10/2012 - 10/2013

Projects

Game On
Game On is an activity finder and partner-matching web application where users can create new activities and/or join existing ones. In addition to contributing to the creation of models, controllers, routes, and database schemas, I had the opportunity to implement Google Maps and Google Places API in order to enhance users' experience.
Technologies - Ruby on Rails, PostgreSQL, JavaScript, Bootstrap, Google API, Heroku. http://ga-gameon.herokuapp.com/

Ridetrack
Ridetrack is a commute cost tracking web application which accesses Uber's API to help users record changes in surge prices in order to estimate the best commuting times. Built, both, back end (server/database) and the user's interface.Technologies: Ruby on Rails, PostgreSQL, JavaScript, Bootstrap, ChartJS, Uber API, Google APIs. http://ridetrack.herokuapp.com/

Education

General Assembly, 2015
Web Development Immersive , Computer Programming

Southern Polytechnic State University (Kennesaw State University), 2014 - 2015
Graduate Certificate in IT Fundamentals, Information Technology

The University of Georgia , 2006 - 2008
Bachelor's degree , Anthropology