Jose Sosa

Java Web Developer

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Full Stack Java Web Developer with a background in mathematics. Coding resonates with my inquisitive nature and desire to solve complex problems. I am outgoing and charismatic with a passion for math, chess and ultimate frisbee. Developing offers me the opportunity to bring other's visions to life and at the same time pursue my dreams and aspirations.

SKILLS

HTML
CSS
JavaScript
APIs
BootStrap
jQuery
JSON
Java
Netbeans
AJAX
MySQL

Education

The Software Guild / Full Stack Java Development
September 2017 - June 2018, New York, NY

Java development program focused on OOP and Data Driven Web Applications. Development conformed to the MVC standard and utilized the Spring framework.

Pennsylvania State University Mathematics
August 2008 - May 2011, Erie, PA

Coursework: Real Analysis, Group Theory, Partial Differential Equations

Experience

EULE / Front End Web Developer
June 2018 - Present, New York, NY

- Integrate front end web development ideas and design into a template site
- Add animations, transitions and web content at owner's direction

Brooklyn Tutoring / Private Tutor
January 2014 - Present, New York, NY

- Tutor college students in mathematics subjects ranging from algebra to differential equations
- Tailor academic strategies dependent on homework and test evaluations to optimize sessions with students

Projects

Blog Content Management System Team Leader
June 2018

Managed development of a full stack blog management application. Utilized JIRA and Bitbucket to monitor the software development life cycle and assign tasks. Encouraged and motivated team to stay on top of their responsibilities to mitigate miscommunication and optimize results.

SuperHero Sighting CRUD Application
May 2018

Team member focused on backend development of a fully integrated CRUD application. Although tasks and obligations were mostly backend, there were occasional front end tasks. As well as front end collaborations to implement features.

Vending Machine RESTful Application
May 2018

Fully function application simulating a vending machine program. Program focused on RESTful HTTP requests and asynchronous calls via javascript. Application was explored and tested with Postman to understand and make use of JSON return objects.