Luis Ortiz

Software Developer

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https://ortizlu.com

github.com/ortizlu

EXPERIENCE

Software Developer, *Blue Water Media*

WASHINGTON, DC - FEBRUARY 2019 - PRESENT

- Develop, test, and deploy websites and apps for a variety of clients using technologies such as Drupal, React Native, and tools such as Node, Javascript ES6+, SASS, Gulp, and Git.
- Translate comps and wireframes using responsive design principles, standards, and best practices into fluid and responsive templates with regards to accessibility and semantics.
- Collaborate with and across Agile teams to design, develop, test, implement, and support technical solutions.

Web Development Immersive Resident, *General Assembly*

WASHINGTON, DC - AUGUST 2018 - FEBRUARY 2019

Learned the fundamentals of full-stack web development alongside software industry experts. Demonstrated excellent competency with every new material introduced and delivered work that was commended by both instructors and peers. Below are some of my projects completed.

- WOW-ISS: Uses the Google Maps API and NASA API to track the International Space Station's current location over the earth - runs on Node.JS, written in Express, serves a single-page application to the front-end using React.JS, and handles requests to MongoDB.
- Ateball: uses the Google Maps API and Yelp API to recommend diners in the area based on the user's favorite foods - runs on Node.JS, written in Express, serves a single-page application to the front-end using React.JS, and handles requests to MongoDB.
- Space-Dash: An original game built using only HTML, CSS, vanilla JavaScript.

Mathematics Substitute Teacher, *Fairfax County Public Schools*

FALLS CHURCH, VA - JUNE 2015 - AUGUST 2018

- Guided Students through general and advanced math concepts such as variables, linear and quadratic equations, fractions, statistics & probability, and vectors and matrices.
- Arranged the curriculum for the upcoming semester along with teachers from the math department.
- Took on long-term teaching positions, fulfilling all duties of an instructor such as teaching lessons and grading.

Operator, *Morrison Healthcare*

FALLS CHURCH, VA - JUNE 2013 - MARCH 2018

- Used Electronic Health Record Software *Epic Hyperspace* as well as *Dining-on-Call* POS software to conduct transactions with patients
- Served over 150 patients per day in Oncology, OBGYN, and Labor and Delivery
- Fixed any technical issues both hardware and software arising from the computers, software, printers and other hardware

SKILLS

JavaScript (ES6+)
React
React Native
Node
Express
Drupal 7 & 8
CSS3 (SASS, Stylus)
jQuery
Python
Django
Handlebars, EJS, Twig
APIs

EDUCATION

B.S. Information Systems
George Mason University
SEPT 2015 - JULY 2017

AWARDS / HONORS

Recipient of the Intel Computer Clubhouse

Member of the Phi Theta Kappa Honor Society

George Mason University Dean's List

LANGUAGES

English and Spanish