

Luis Ortiz

Full-stack web developer with a hunger for innovation and a thirst for knowledge. An idealist at heart who desires to solve web development challenges using HTML, CSS, JavaScript, the latest front-end and back-end frameworks.

EXPERIENCE

General Assembly, Web Dev Immersive Program (2018)

- Built an original game entitled “Space Dash” which was built using only HTML, CSS, JS and later refactored using React.js
- Created a full screen instagram-like website entitled “StageBright” where users can create an account and post photos - built with Node, Express, and MongoDB (Mongoose) for the server and Handlebars.js for the client and later refactored using Vue.js for the client
- Cooperated with a classmate to make a full-stack application entitled “WOW-ISS” that gives the International Space Station’s current location over the earth - made with Node, Express, Mongo (Mongoose) for the server and React.js for the client

Self Study/Freelance Experience (2016 - 2018)

- Built a website from scratch using HTML, CSS, & JS for professional violinist Chee-Yun
- Assembled many full-stack CRUD apps using Node/ Express
- Learned Git and GitHub as well as working with Linux/Terminal
- Studied the fundamentals of python

Fairfax County Public Schools, Fairfax VA — Substitute Teacher

JUNE 2015 - AUGUST 2018

Experienced in working with children ranging from K-12, with a focus in teaching mathematics. Job duties included: enforced school rules and regulation to ensure safety and proper conduct, created or followed a lesson plan to direct classroom activities, and assisted students with classwork through explanation and demonstration.

INOVA Fairfax Hospital, Falls Church VA — Food Service Operator

SEPT 2013 - MARCH 2018

Experienced in providing excellent customer service to meet patient needs. Job duties included: used Electronic Health Record Software “Epic Hyperspace” as well as “Dining-on-Call” POS software to conduct transactions with patients, fixed hardware and software issues arising from the computers/printers/software issues/etc., and ensured patients’ individualized needs were met in a timely and efficient manner.

EDUCATION

General Assembly, Washington, DC — Web Development Immersive Program

NOVEMBER 2018

George Mason University, Fairfax — Bachelor of Science in Information Systems and Operations Management (3.72 GPA)

JULY 2017



(571) 269 - 1022



Ortizlu@icloud.com



Ortizlu.com



github.com/ortizlu

SKILLS

HTML5

CSS3

CSS Bootstrap

CSS Materialize

JavaScript/ES6+

Node

Express

React

Vue

jQuery

Git/GitHub

Python

Django

MongoDB

Mongoose

PostgreSQL

Postman

Cyberduck

AWARDS

Member of the Phi Theta
Kappa Honor Society

Dean’s List for GMU

Recipient of the Intel
Computer Clubhouse,
Pursuit of Excellence, Jack
Kent Cooke Scholarship

LANGUAGES

English & Spanish