

ABOUT ME

Software Engineer dedicated to solving problems and creating efficiencies looking for a full-time position as junior full-stack web developer, my top 3 skills are JavaScript, Node.js and MongoDB. Born and raised in the Dominican Republic, fluent in English and native Spanish speaker. Spent two years supporting computer literacy outreach work in my rural hometown of approximately 1,400 people. Legally authorized to work in the United States without employer sponsorship.

SKILLS

Programming JavaScript, Html, CSS, JQuery, React.js, MongoDB, REST, Express, Python, Flask, SQLite

Languages Native Spanish and Fluent in English

Other Proficient in MS Suite; INFOTEP-certified Residential Electricity Installer

SOFTWARE ENGINEER EXPERIENCE

General Assembly, Chicago, IL

Dec 2019 – Mar 2020

Software Engineering Immersive Program (12-week; 500 hours)

Projects:

Basketball Game: <https://nemiasalc56.github.io/basketball-game/>

- Technology used: JavaScript, CSS, Html, & jQuery

See The World: <https://github.com/BrandenLaCour/see-the-world>

- Technology used: API's, Express, EJS, JQuery

Free Stuff: <https://github.com/nemiasalc56/react-free-stuff-app>

- Technology used: API's, Python, React, Flask, Sqlite, Postgres

TECH EXPERIENCE

Boost Mobile, Chicago, IL

June 2019 – Dec 2019

Sales Representative

- Identify customer needs and develop product and plan recommendations.
- Customer outreach to inform customers of on-going promotions and new products available.

Alóricia, Santo Domingo, DR

July 2018 - April 2019

Customer Service Representative (Technical Support)

- Provided Samsung Home Appliance customers with guidance to troubleshoot issues with products.

Teleperformance Hispaniola, Santo Domingo, DR

June 2017 - July 2018

Bilingual Customer Service Representative

- Supported Cricket Wireless customers to manage their wireless plans.

Community Technology Center (CTC), Bánica, Elías Piña

Oct 2014 - April 2016

Manager

- Designed and implemented programs to improve access to technology and develop ICT skills in the community through which 50 youth and 10 adults gained computer literacy skills.
- Trained a team of six community volunteers to lead workshops and impart computer literacy classes.

EDUCATION

General Assembly, Chicago, IL

Dec 2019 – Mar 2020

Software Engineering Immersive Program

Autonomous University of Santo Domingo (La UASD), Santo Domingo, D.R.

Jan 2017 - Dec 2018

Bachelor of Science, Information Technology (Licenciatura en Informática)