Alexander Morales

Software Developer

CONTACT

Email: alexjm825@gmail.com

Phone: 3477615276

Address: 281 51st Street

Brooklyn, NY 11220

LinkedIn: linkedin.com/in/amorales90

GitHub: github.com/senoralikz

SKILLS

JavaScript
HTML
CSS
Python
Express
Django
Bootstrap
React
SQL
NoSQL
Node
jQuery
Mongoose

EDUCATION

Software Engineering Immersive Certificate

General Assembly,
November 2020 - February 2021

Computer Science

College of Staten Island,
Staten Island, NY
August 2019 – March 2020

AAS / Graphic Design

Kingsborough Community
College, Brooklyn, NY
March 2010 – July 2011

ABOUT ME

Technology has always been an interest of mine. Since my younger days of importing cheats onto my Gameshark for my Gameboy using dial up modem to building my own computer. I decided to take my passion and go into software development. I have taken computer science classes and attended a coding bootcamp to learn and develop the skills needed to not just get a job, but to also contribute to a team and be able to be part of something that will challenge me and help me grow as a software developer.

Below are some projects I have completed to help showcase the skills that I have learned so far.

EXPERIENCE

Tic-Tac-Toe (https://senoralikz.github.io/tic-tac-toe-client/)

Frontend classic Tic-Tac-Toe game. Create an account and log in to keep track of how many games played. It manipulates DOM elements to display the game and moves by user. Click on a square to place the "X" or "O". The game responds to user events such as a successful/failed login, player turn, and unsuccessful letter placement. I created it using JavaScript, jQuery, HTML, CSS, Bootstrap, and Ajax.

'member (https://senoralikz.github.io/member-client/)

A To-Do List app to help keep track tasks you create. You are able to create multiple tasks as well as view, update, and delete them. The option to update or delete a task appears on the current task that you are hovering over and disappear when not hovered over. The technologies used to create this app were JavaScript, jQuery, HTML, CSS, Bootstrap, Ajax for the frontend and Express, MongoDB, Heroku, and Mongoose for the backend.

Expect (https://callback-kings.github.io/expect-client/)

A virtual tourism app that lets you visit the offered locations from your phone. This remote sight seeing app is great example of how the times have changed and how to adapt to the current times. This app uses the Stripe api for purchase verification. This was a group project which gave me a peek as to the intricacies and nuances of working with other people and ensuring everyone's code works together. The technologies used to create this app are JavaScript, React, HTML, CSS, Bootstrap, Axios for the frontend and Express, MongoDB, Heroku, and Mongoose for the backend.

whuritgo (https://senoralikz.github.io/whuritgo-client/)

An expense tracking app. Enter your expenses and be able to view them all on one page. You are also able to update and delete any expenses you have entered. The technologies used to create this app are JavaScript, jQuery, HTML, CSS, Bootstrap, and Ajax for the frontend and Django, Python, MongoDB, and Heroku for the backend.