Quinn Edwards

12843 Glengary Drive
Fishers, Indiana 466038

(317) 900-3398

quinnedwardsfhs@gmail.com
www.quinnedwards.github.io

About

I am working through a 12-week full-stack JavaScript bootcamp training class at Eleven Fifty Academy, and doing my best to seek out a Web Developer position afterwards, which will help guide and challenge my abilities the best way possible. I am a fan of problem solving, individuality, creative processing, and can work well through adaptability and team-building exercises.

Experience

Guest Services, Live Nation Entertainment; Noblesville/Indianapolis, IN – 2018-2019
- Interacted with guests and performers before, during, and after showtimes.

- Engage throughout shows around the venue to ensure in the best experience possible for concert-goers.

- Brought medical/emergency equipment to whoever may need after the shows were over, ushering everyone out of the venue/parking lot.

Barista, Starbucks; Fishers, IN – 2016-2018
- Engaged with customers consistently throughout the day, working and creating meals/orders extensively.

- Carried out deliveries, both in-house and through the drive-thru.

- Cleaned and remade front of house area and back of house in the building.

Education

Eleven Fifty Academy, Indianapolis, IN – Web Development, January 2020 - April 2020

Fishers High School, Fishers, IN - General Diploma, June 2014 - June 2018

Skills   I consider myself skilled in - and am learning as best as I can - in :

- React   • Node   • JavaScript

- HTML   • CSS   • Bootstrap

- Sequelize   • PGAdmin   • Reactstrap

- Postman   • Heroku   • Firebase

- Git   • Express

Projects   ## Studio Ghibli API

http://qe-ghibli-api.firebaseapp.com

Pulling data from a Studio Ghibli movie database, using JavaScript, Bootstrap, HTML and CSS.

Record Locator React App

http://qe-recordstoreclient.herokuapp.com

Created both the server side and client side of the app with Node.js and React, respectively. It is used to post your findings of your favorite record stores. This Application was deployed to Heroku.