# Ronald Pitts Jr.

Phone: (313) 409-3464 | E-mail: ronpitts81@gmail.com | Location: Ypsilanti, MI 48197

GitHub: <a href="https://github.com/ronpitts90">https://github.com/ronpitts90</a> | Linkedin: <a href="https://www.linkedin.com/in/ron-pitts-251165130/">https://github.com/ronpitts90</a> | Linkedin: <a href="https://www.linkedin.com/in/ron-pitts-251165130/">https://www.linkedin.com/in/ron-pitts-251165130/</a>

**Portfolio:** https://ronpitts90.github.io/new-port/

# Summary

Full stack web developer that has created, individually and with teams, projects and assignments that consist of HTML, CSS, JavaScript and using the MERN (Mongo, Express, React, Node) stack.

# **Technical Skills**

Languages: HTML, CSS, JavaScript, and MySQL

Frameworks: React.js, Express.js jQuery, and Bootstrap, Node

Core Concepts: Tags, Data types & structures, Variables, Functions, MVC & databases, and

Github

Other Skills: Adobe Photoshop, Adobe Illustrator

# **Projects**

# **Travel Guide Project**

<u>https://github.com/AlecWGreene/MSU-Project-1</u> | <u>https://alecwgreene.github.io/MSU-Project-1/index.html</u>

Allows the user to type in a city and then the API call would fetch tourists' attractions in the area.

- Responsibilities: Create the front-end portion of the app using basic HTML & CSS
- Languages: HTML, CSS, JavaScript

## **Budget App**

<u>https://shrouded-reaches-29613.herokuapp.com/</u> | <u>https://github.com/WD40JS/project\_2</u> Manages and helps users budget their money out by allowing them to input any money coming in and out, returning an exact dollar amount of what is left.

- Responsibilities: Coding the calculator using Javascript that took in all bills/income with the name of said bill and calculated what was leftover. The data displayed on a pie chart separated into three categories.
- Languages: HTML, CSS, JavaScript, MySQL.

#### Ashen-Void (tower defense game)

https://ashen-void.herokuapp.com/game | https://github.com/AlecWGreene/MSU-Project3-Four-Horsemen

A tower defense game where the user logs in and creates a user name. The user's goal is to build a wall and towers to defend against space invaders that drop in by waves.

- Responsibilities: Implementing the drag and drop npm for the objects such as walls and towers. Helping to build styled components to make the UI use more fluid.
- <u>Languages:</u> HTML, CSS, JavaScript, React-Draggable, React-Bootstrap, React, use-sound.js and many others.

# **Education**

# Certificate in Full Stack Web Development, Michigan State University

Graduated November 2020

Attended MSU's coding bootcamp and learned to become an asset in the software industry. Curriculum focused on multiple languages from basic HTML, CSS, and JavaScript to jQuery, React.js, and SQL.

Work		

- Achieved employee of the month during a high traffic season
- Precisely assigned half of the required staff to proper tasks to manage any rise in new patients
- Successfully implemented doctors orders into medical records
- Gave thorough information to fellow nurses in regards to any changes
- Diligently wrote thorough reports for other nurses to follow in absence so nothing was missed

## LPN, Regency of Canton, Canton MI

January 2017 - August 2019

- Effectively delegated tasks accordingly to seven or more staff
- Worked as a team to find creative ways to help patients when our running short in some areas
- Meticulously reported several changes of more than 20 patients to incoming nurses

## **LPN**, Regency of Whitmore Lake, Whitmore Lake, MI

May 2015 - July 2017

- Successfully reported several changes of more than 40 patients to nurses
- Thoroughly obtained vitals of up to 40 patients while administering their meds in accordance to their vitals and record.