Michael Soffer

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TECHNICAL SKILLS

Language: C++, HTML/CSS, JavaScript

Libraries & Tools: React.js, Git, GitHub, VS Code, Ubuntu, Google Suite

PROJECTS

COVID-19 Data Tracker

- Web application that displays COVID-19 data from any country that the user searches
- Technologies Used: React.js, Real-time API

Client-Side Form Validation Page

- Mock login page that verifies if the user enters a valid email address using JavaScript Regex as well as password confirmation
- Technologies Used: HTML, CSS, JavaScript

Personal Website

- Built a personal website to highlight my projects and to get to know me
- Technologies Used: HTML, CSS

Brick Breaker Game Clone

- Worked in a group of 4 other students to build this project for our MataHacks2021 Hackathon submission.
- Built the full HTML and CSS portion of the project, and contributed to the JavaScript code
- Technologies Used: HTML, CSS, JavaScript

EDUCATION

University of Nevada, Las Vegas

Las Vegas, NV

Bachelor of Science in Computer Science

May 2023

Relevant Coursework: Object Oriented Programming, Data Structures, Calculus III,

Digital Logic Design, Intro to Systems Programming

AWARDS & CERTIFICATIONS

Howard R. Hughes College of Engineering Dean's Honors List, UNLV

Spring 2020

Millennium Scholarship, UNLV

Fall 2019 - Present

INVOLVEMENT

Association for Computing Machinery (ACM), Member

Institute of Electrical and Electronics Engineers, Member

MataHacks2021 Hackathon, Participant