# Michael Soffer

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UNLV Junior, B.S. Computer Science. Aspiring Software Engineer seeking internship experience to work alongside professional engineers to further advance my skills and knowledge in software/web development.
Portfolio: michaelsoffer.com

## EDUCATION

### University of Nevada, Las Vegas — *B.S. Computer Science*

AUGUST 2019 - Present

Relevant Coursework: Data Structures, Systems Programming, Digital Logic Design I, Computer Science I & II.

## PROJECTS

### JavaScript Memory Game

Light and sound memory game built using HTML, CSS, and JavaScript. This is a web browser game where the user is shown a certain pattern and the user has to repeat the pattern back when prompted.
**Technologies Used:** HTML, CSS, JavaScript

### Website for AccuTest Solutions LLC. – *accutestsolutions.com*

Website for COVID-19 testing company AccuTest Solutions LLC. The website features information about the services that AccuTest Solutions offers, testing sites, and an embedded booking system for customers to book appointments.

**Technologies Used:** HTML, Bootstrap CSS, jQuery, JavaScript

### COVID-19 Data Tracker

React web application where users can search any country and the app will display COVID-19 info for that country.

**Technologies Used:** React.js, JavaScript XML (JSX)

### Portfolio Website – *michaelsoffer.com*

Personal website to display my projects live, and where you can learn more about me.

**Technologies Used:** HTML/CSS

## SKILLS

**Languages:** C++, HTML, CSS, JavaScript, JSX

**Frameworks/Libraries:** React.js, Bootstrap CSS, jQuery

**Tools:** Git, GitHub, Netlify, Ubuntu, Google Suite

## AWARDS & CERTIFICATIONS

**Responsive Web Design Certification** from freecodecamp.org, achieved Jan 21, 2022

**Dean's Honors List** from UNLV, achieved Spring 2020 semester

**Millennium Scholarship** from UNLV, awarded Aug 2019

## INVOLVEMENT

**Association for Computing Machinery (ACM) UNLV,** Member

**Institute of Electrical and Electronics Engineers (IEEE) UNLV,** Member