https://github.com/igl2 https://igl2.github.io

# ISAIAH LLEVA

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### **Summary**

Recent college graduate seeking a full-time position in software engineering to further increase experience and knowledge in the field.

#### Skills

- Proficient: HTML5, CSS3, JavaScript, Java, C++, SQL, Node, Express, Git, React, Angular, MongoDB
- Exposure: Python, C#, .NET, Docker, Kubernetes

#### **Relevant Work Experience**

### Web Developer at idgroup

April 2022 - Present

Pensacola, FL

- Currently developing websites for the company and its clients using core web development tools and languages such as HTML, CSS, and JavaScript.
- Ensuring proper practice in web responsiveness and accessibility to allow quality user interface and experience.

#### **EDUCATION**

### **Bachelor of Science in Software Design and Development**

August 2018 – December 2021

University of West Florida, Pensacola FL

- Minor: Computer Science
- Relevant Courses: Software Engineering, Data Structures and Algorithms, Secure Development, Database Systems, Server and Client-Side Programming, Mobile Programming, Distributed Software Architecture, Theory of Computation

### **TECHNICAL PROJECTS**

#### **Online Fit Expert**

https://online-fit-expert.web.app/

• Implemented a web application that uses a third-party API to display different shoe brands. It also allows users to view and track workouts.

#### Save My Jam

https://github.com/igl2/Save-My-Jam

• Developed a web application that allows users to search the Spotify library, create a playlist, and save it to their personal Spotify account.

## **Newsletter Signup**

https://github.com/igl2/Newsletter-Signup | https://pacific-meadow-19624.herokuapp.com/

• Developed a newsletter sign-up page that allow users to input first name, last name, and email address and saves them to the Mailchimp API database.

#### **ToDo List**

https://github.com/igl2/ToDo-List | https://mysterious-wave-82123.herokuapp.com/

• Implemented a to-do list website that allow users to add and delete tasks. Uses MongoDB to save tasks into the database.