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

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OBJECTIVE

- College graduate with fundamental knowledge and experience in software design, development, and testing. Currently seeking an entry-level job to commence experience in the field and thrive as a software developer.

EDUCATION

Bachelor of Science in Software Design and Development   August 2018 – December 2021
University of West Florida, Pensacola FL

- **Minor**: Computer Science
- **Relevant Coursework**: Software Engineering I, II, and Management, Object-Oriented Programming, Data Structures and Algorithms, Server-Side and Client-Side Programming, Distributed Software Architecture, Mobile Programming, Theory and Fundamentals of Operating Systems, Database Systems, Secure Software Development, Linux System Administration, Network Fundamentals, Discrete Math, Theory of Computation
- **Association for Computing Machinery (ACM) Member:** Participated in meetings that focus on education and networking through presentations, coding challenges, and sharing resources or opportunities.

Associate of Arts in General Studies   August 2015 – May 2018
Northwest Florida State College, Niceville, FL

- **Achievements**: Dean's List, Spring 2016
- **Relevant Coursework**: Intro to Programming and Logic, Calculus I and II

TECHNICAL PROJECTS

- **Online Fit Expert** (2021). A website that allows searching for shoes and viewing/tracking workouts. It uses a sneaker database API to display shoes. HTML, CSS, TypeScript, NodeJS, Angular, Firebase.
  Project Link: https://online-fit-expert.web.app/
- **Personal Portfolio** (2021). A personal portfolio that displays basic information about my experience and skills. HTML, CSS, TypeScript, Angular, NodeJS.
- **Trivia Nation** (2021). A game application that allows players to click a square on a grid and answer questions pulled from a database to gain points. Java, MySQL.
- **Parking Management System** (2020). An application that allows users to create an account to login and purchase parking passes and secure parking spots. Java.
- **Pet-Vote** (2020). A server-side project that allows a user to vote for a pet. If the user has already voted, the page will let the user know that they have already voted and are not allowed to vote anymore. Express, NodeJS, JavaScript, Handlebars.

Languages and Technologies

- Proficient: HTML, CSS, JavaScript, TypeScript, Java, Git, Angular, Bootstrap, Firebase, NodeJS
- Familiar: C++, Kotlin, Python, C#, SQL, .NET, Express, MongoDB, Docker, React, jQuery, GitHub Actions

Work Experience

Server/Busser   **Olive Garden, Fort Walton Beach, FL**   **February 2017 - Present**

- Providing quality customer service in waiting tables and assisting guests with needs they have using admirable communication skills and teamwork.

Sales Associate   **Under Armour, Destin, FL**   **Sept 2015 – Feb 2017**

- Provided adequate customer service in working checkout and assisting customers with clothing sizes, recommendations, and price checking.

Lifeguard   **Big Kahuna's Water and Adventure Park, Destin, FL**   **Summer 2016**

- Monitored water park for any potentially dangerous and life-threatening situations.

Crew Member   **McDonald's, Fort Walton Beach, FL**   **Sept 2014 – Sept 2015**

- Performed quality customer service in using the cashier, drive thru, and food preparation.