

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

# ISAIAH LLEVA

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## OBJECTIVE

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- 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

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### 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, Physics I and II

## TECHNICAL PROJECTS

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- **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

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- 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

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<b>Server/Busser</b>	<b>Olive Garden, Fort Walton Beach, FL</b>	<b>February 2017 - Present</b>
• Providing quality customer service in waiting tables and assisting guests with needs they have using admirable communication skills and teamwork.		
<b>Sales Associate</b>	<b>Under Armour, Destin, FL</b>	<b>Sept 2015 – Feb 2017</b>
• Provided adequate customer service in working checkout and assisting customers with clothing sizes, recommendations, and price checking.		
<b>Lifeguard</b>	<b>Big Kahuna's Water and Adventure Park, Destin, FL</b>	<b>Summer 2016</b>
• Monitored water park for any potentially dangerous and life-threatening situations.		
<b>Crew Member</b>	<b>McDonald's, Fort Walton Beach, FL</b>	<b>Sept 2014 – Sept 2015</b>
• Performed quality customer service in using the cashier, drive thru, and food preparation.		