

<https://www.linkedin.com/in/isaiah-lleva-a3715a1b5/>  
<https://github.com/igl2>

# ISAIAH LLEVA

isaiahlleva@gmail.com  
850-376-9092

---

## OBJECTIVE

- Seeking an entry-level job in software development to commence an experience in the field and develop skills and knowledge to succeed.

---

## EDUCATION

<b>Bachelor of Science</b>	<b>University of West Florida</b>	<b>August 2018 – December 2021</b>
----------------------------	-----------------------------------	------------------------------------

- Major: Software Design and Development, Minor: Computer Science
- Current GPA: 2.87
- Related Coursework: Software Engineering, Object-Oriented Programming, Data Structures and Algorithms, Server-Side and Client-Side Programming, Mobile Programming, Operating Systems, Database Systems, Secure Software Development, Linux System Administration, Networks
- Association for Computing Machinery (ACM) Member – Participating in meetings that focus on education and networking through presentations, coding challenges, and sharing resources or opportunities.

<b>Associate of Arts</b>	<b>Northwest Florida State College</b>	<b>August 2015 – May 2018</b>
--------------------------	--	-------------------------------

- Major: General Education, GPA: 2.96
- Dean's List, Spring 2016
- Related Coursework: Calculus I and II

---

## TECHNICAL PROJECTS

- **OnlineFitExpert** (2021). A website that allows searching for shoes and viewing/tracking workouts. It uses an API database to display shoes. HTML, CSS, TypeScript, NodeJS, Angular, Firebase; <https://online-fit-expert.web.app/>
- **PersonalWebsite-V1** (2021). A personal portfolio that displays basic information about my experience and skills. HTML, CSS, TypeScript, Angular, NodeJS
- **TriviaNation** (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
- **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
- **Parking Management System** (2020). An application that allows users to create an account to login and purchase parking passes and secure parking spots. Java

---

## WORK EXPERIENCE

<b>Server/Busser</b>	<b>Olive Garden, Fort Walton Beach, FL</b>	<b>Sept 2015 – Feb 2017</b>
----------------------	--	-----------------------------

- Providing quality customer service in waiting tables and assisting guests with needs they have using admirable communication skills and teamwork.
- Assisting customers and colleagues with tasks needed to maintain the restaurant's standards.

<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.

---

## Languages and Technologies

- C++, Java, JavaScript, HTML5, CSS3, React, Angular, Docker, Python, C#, .NET, NodeJS, Express, Kotlin, Firebase, Bootstrap, Git, MongoDB, jQuery, AJAX, MySQL, Visual Studio, Visual Studio Code; Eclipse; XCode; IntelliJ, Android Studio, Vim, MySQL Workbench, Postman

References available upon request