

# Isaiah Lleva

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I'm a Software Engineer who loves working in a fast-paced and diverse team. I'm always willing to learn and improve to ensure success in the task at hand.

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## Education

### **B.S. in Software Design and Development, Minor in Computer Science**

University of West Florida | August 2018 – December 2021

- Dean's List, Fall 2021

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## Experience

### **ERC Inc., Software Engineer** | January 2023 - Present

- Collaborating and developing with Foreign Military Sales (FMS) developers, product owners, and testers to ensure user story criteria is being met for the CWDS software.
- Participating in daily standups and meetings to communicate past, present, and future tasks
- Utilizing Agile software development process using Azure DevOps, Visual Studio, and Team Foundation Server.

### **idgroup, Web Developer Co-Op** | April 2022 - December 2022

The idgroup team consults with different clients and assists them in reaching their business and marketing goals.

- Collaborating with UI/UX designers by communicating and following Figma designs to achieve the desired results of the company and its clients.
- Using the Webflow editor to design, build, and launch websites.
- Utilizing deep understanding of HTML and CSS to develop clean structures and styles of websites.
- Implementing JavaScript code inside the editor for complex parts of the project that require user interactions and automatic updates.
- Utilizing the built-in "visual" CMS to create structured content, design around that content, and update them.
- Ensuring proper practice in web responsiveness and accessibility to create an excellent user interface and experience.

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## Technologies

- C++, C#, .NET, Java, Docker, DevOps, MacOS, Windows, Linux, Visual Studio Code, Unit Testing

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## Projects

### [Personal Portfolio](#)

- Developed a personal portfolio website that includes a biography, list of projects, skills, and a contact form.
- Technologies: HTML, CSS, JavaScript, React, Bootstrap, Netlify, Node, Git, VSCode

### [Online Fit Expert](#)

- Implemented a web application with a class partner that uses a sneaker database API to display different shoe brands.
- Technologies: HTML, CSS, TypeScript, Angular, Bootstrap, Firebase, Sneaker Database API, Node, Git, VSCode