# **ALEXANDRA SALAS**

Cape Coral, FL | Phone: (786) 512-4926 | Email: <a href="mailto:aesalas0687@eagle.fgcu.edu">aesalas0687@eagle.fgcu.edu</a> GitHub: <a href="mailto:github.com/aesalas">github.com/aesalas</a> | LinkedIn: <a href="mailto:www.linkedin.com/in/alexandra-salas-">www.linkedin.com/in/alexandra-salas-</a>

Portfolio: alexandrasalas.dev

#### **EXPERIENCE AND PROJECTS**

## **Desk Reviewer, Evolv Claim Solutions**

June 2020 - Present

- Used Symbility software to review and edit files to minimize errors prior to generating final report packages to send to carriers.
- Prepared and reviewed declaration page and prior estimates to ensure final reports accuracy.

#### **Personal Portfolio Website**

Personal Project, August 2022 - February 2023

- Designed and developed website to showcase programming projects and skills and hosted with a custom domain using Netlify.
- Implemented Search Engine Optimization (SEO) strategies using Reactjs, GitHub, Visual Studio to create an interactive and responsive user interface.

## Life's A Batch Baking co Website

Freelance Project, August 2024

- Designed, developed and currently maintaining website to display menu for farmers markets.
- Utilized Frontend development styles, Web optimization, Photoshop, Canva

# **Auto Test Fixture, American Traction Systems/Saminco** Senior project, Sept 2021 – May 2022

- Worked in a team of five using agile methodology to develop a web application with a test
  procedure builder for engineers to create procedures and test devices, producing automated
  and manual reports.
- Created documentation and diagrams to better understand requirements and expectations of client.
- Utilized .NET Core/C#, Electron.NET, Docker, HTML/CSS, Angular/Nebular, SQLite, Node.JS, GitHub, and Visual studios IDE.

# **SKILLS AND QUALITIES**

- Programming experience in Java, JavaFX, JavaScript, C/C++, Python, SQL, HTML/CSS, .NET framework, C#, Solidity, Reactjs
- Completed relevant coursework in Requirements engineering, Data engineering, Cloud technology, Object-Oriented Programming, and more.
- Knowledgeable in Adobe Photoshop, Adobe Illustrator, Atlassian (Jira and Confluence), Git/Github, Symbility, Xactware.

#### **EDUCATION**

 Florida Gulf Coast University, Bachelor of Science in Software Engineering with Mathematics minor, Magna Cum Laude, First-generation college graduate

#### **CERTIFICATIONS AND BADGES**

- Professional Claims Adjuster All Lines, 2023-Present License number: G015519
- IBM Enterprise Grade AI Badge
- FGCU Entrepreneurial Mindset Badge