Jose Jon

786-366-8069 aleusa2013@gmail.com

Skills

Programming Languages: Java, C++, Javascript, HTML, CSS, SASS, Typescript, Swift.

Database: MongoDB, Firebase.

IDE/Tools: Visual Studio Code, Xcode, Processing, IntelliJ IDEA, Git.

Other: React, React Native, Playwright, Storybook, GraphQL, REST, App Center, Sentry, AuthO.

Experience

December 2021 - PRESENT

Merthin, Miami - Software Engineer 1

- Worked on QA Engineering using Playwright, an automated testing framework for an Electron application.
- Develop a website application using React and Storybook as a Design System.
- Worked on a Cloud Edge/Distribution software, making connections, and agents.
- Teach Lead in a cross-platform React Native productivity application for a client.
- Worked on a tool that lists dependencies and makes a dependency graph on a project. Also, creating a Github workflow to generate and deploy the dependency graph report to Firebase.

August 2021 - December 2021

Merthin, Miami - Software Engineer Intern

• Developed a cross-platform application for Android and iOS, with Auth0 authentication and App Center for deployment, using React Native and Typescript.

Education

August 2019 - December 2021

University of Florida, Gainesville-Bachelor of Science in Computer Science

- GPA: 3.63/4.00
- Relevant Courses: Programming Fundamentals 1 and 2, Computational Linear Algebra, Application Discrete Structures, Data Structure/Algorithms, Introduction to Computer Organization, Introduction to Software Engineering, Information and Database Systems 1, Introduction to Digital Art and Sciences.

August 2015 - May 2019

Miami Dade College, Miami- Associate in Arts

- GPA: 3.97/4.00
- Relevant Courses: Java Programming 1, Intro to C++ Programming, Calculus and Analytic Geometry 1, 2, and 3, and Discrete Mathematics.