Romaric Allahramadji

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Github

iOS Application Developer

Diligent and meticulous professional; possesses a strong aptitude for creating user-centric applications. Proficient in Swift and SwiftUI, with hands-on experience in leveraging GitHub, Firebase, and CoreData to deliver high-quality mobile applications. Capable of translating complex ideas into user-friendly, intuitive interfaces while ensuring optimal performance, responsiveness, and scalability. Passionate about staying updated with industry trends and best practices to produce exceptional user experiences. Demonstrated proficiency in effective communication and collaboration within cross-functional team environments.

Technical Proficiencies

| **Languages:** | SWIFT | C++| HTML | JAVA| CSS |
| | English | French | Arabic | Ngambaye | Nangere |

Core Competencies

- iOS Development
- Unit Testing
- Networking

- Swift/SwiftUI
- GitHub
- MVVM Architecture

- Firebase
- Execution
- Deployment

Career Experience

NeuroLeap Corp, San Jose, CA   **2023**
iOS Development Internship

Contributed to an innovative iPad application to evaluate kindergarten and middle school students with special needs. Utilized diverse graphs, encompassing bar charts, pie charts, scatter plots, and radar charts to visually represent the data, facilitating effective analysis.

- Enhanced app performance and minimized memory usage by refactoring the existing code to share data by reference instead of by value.
- Improved convenience for specialists by designing user-friendly navigation interfaces, menu pages, and report previews.

- Learned to load JSON files and use the decoded data in various ways in the application.

Developed & Published App: One Priority

- Enabled users to monitor daily activities, establish goals, and evaluate progress by developing features.
- Applied SWIFT programming language and MVVM architecture to ensure high performance and convenient interface.

Developing an app called Health In-Sight:

- A comprehensive health tracking app designed to provide users with insights into their daily health metrics and progress towards their fitness goals.

Education

Bachelor of Science in Computer Science
California State University, San Bernardino, Expected: May 2024
GPA: 3.4

Associates Of Science Computer Science
Crafton Hills College, Yucaipa, 2022