Carlos Paredes

iOS Developer

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About Me

Results-driven iOS Developer with expertise in Swift, Objective-C. Implementing design patterns (MVVM, MVI), collaborating with cross-functional teams, and ensuring high-quality user experiences. I am skilled in managing projects and user documentation.

Work Experience

iOS Developer 02/2023 - Present GrupoGD

- Lead the development and maintenance of iOS applications using Swift and Objective-C.
- Successfully deployed multiple apps on the App Store, ensuring a seamless release process.
- Collaborated with architecture groups to deliver scalable and reliable solutions.
- Implemented design patterns (MVVM, MVI) and followed best practices for optimal performance.

Junior iOS Developer

01/2020 - 01/2021

Soluciones Roots

- Researched and implemented the latest iOS technologies.
- Implemented SOLID Principles and Design Patterns for robust and maintainable code.
- Collaborated with design teams using Figma to enhance the overall app design.
- Collaborated with a team of developers to optimize an application for scalability.

Backend Developer

11/2021 - 10/2022 Superea

- Developed and maintained modules for DecimaERP using Laravel, improving system functionality and performance.
- Designed and delivered data reports using Google Data Studio for enhanced data visualization and analysis.
- Automated processes in the reception area, resulting in increased operational efficiency.

Relevant Skills

- · Swift programming language
- Objective-C programming language
- · UIKit framework
- Auto Layout
- Networking (RESTful APIs, JSON, XML)
- Multithreading and concurrency
- Git version control
- · Unit testing and UI testing

- App Store deployment and distribution
- · Debugging and troubleshooting
- Design patterns (MVC, MVVM, etc.)
- Third-party API integration (RxSwift, RxCocoa)
- Custom UI development
- · Agile development methodologies
- Collaboration and communication skills

Personal Projects

08/2018 Cihuahack - AR App:

Lead a team and designed a functional AR app showcasing Cihuatán Archaeological Park using C# Unity during the Cihuahack hackathon.

Marín App - Swift 01/2023

• Created an application to save sales and designed the UI/UX for an improved user interface

Education

Software Engineering 05/2022

Universidad Centroamericana José Simeón Cañas

La Libertad, El Salvador