Jansen Ducusin

iOS Developer

I develop native-based iPhone applications using Objective-C and Swift, XCode, iPhone SDK, and Cocoa Touch frameworks.

- UI design implementation using a programmatic approach using Auto Layout and SwiftUI
- Developed and implemented application designs based on MVVM and MVC
- Developed and launched 'Wave,' an enterprise inventory that leverages RFID to reduce inventory times from days to minutes.



Contact



Work History

Address

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LinkedIn

https://www.linkedin.com/in/senducusin/

Portfolio

https://git.io/JUlwo



Swift

Objective C

UIKit Auto Layout

Swift UI

MVC

MVVM

Javascript

NodeJS

Git

2019/04 -2021/01

Software Engineer SimplyRFID, Angeles, Pampanga

Lead iOS software engineer and built three iOS applications that are currently active in the App Store. The apps are used to audit and monitor inventories using RFID technology.

Apps Developed

- WAVE: Enterprise Inventory
- Advanced Inventory Management System
- Simply RFID: Nox

2017/07 -2019/04

Product Development Engineer

4D Systems, Rosario, Cavite

Lead Javascript developer for creating an ElectronJS-based application that is used as an integrated development environment (IDE) for human-machine interace (HMI) displays.

2016/06 -2017/05

Web Developer

Homecat Digital Marketing Solutions, San Fernando City, La Union

Designed, implemented and developed web pages, plugin, and functionalities of client websites.



Education

2010/06 -2015/03

Bachelor of Science in Computer Engineering

Lorma Colleges - San Fernando City, La Union, PH, 2500