Savaliya A

Senior iOS Developer, 9+ years experience
Junagadh, India
https://talrn.com/profile/senior-ios-developer-savaliya-a/talf213

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Extensive success of developing iOS native application with Swift and Objective-C and with SwiftUI as well. Developed iOS app with new trends like Internet of things, Bluetooth Low energy, Machine Learning apps like Object detection and recognition and used to with other tabular models. Developed with camera api apps like Augmented reality with Reality Kit and image processing scenarios. Also have experience to work for large scale apps for maintain the app security and also best code practices with different design patterns.

INDUSTRIES: Productivity, Agriculture

TECHNICAL SKILLS

• Xcode	9 years
• ObjectiveC	9 years
• Swift	8 years
• Core bluetooth	6 years
• Core ML	4 years

SOFT SKILLS

Flutter, Ruby on Rails, Javascript, HTML, CSS

PROJECT DETAILS

• Filament Bible App June-2022 - December-2022

Project Description: This app is designed to work with print Bibles from the Filament Bible Collection. It is not a Bible app—it is a unique print + digital Bible experience. With your physical Bible open, use the Filament Bible app to simply scan the page you are reading with your device’s camera. Your iPhone or iPad recognizes the page and instantly connects you to content centered around that passage. You'll get access to in-depth study notes, profiles of key people mentioned on the page, articles about important themes, devotionals, videos, and interactive maps that will help you really get a feel for the world of the Bible. Filament combines the simple elegance of a print Bible with the powerful capabilities of your iPhone or iPad. You get the comfortable reading experience a print Bible can offer along with instant access to more meaningful content than you’ll find in any one study Bible or devotional Bible. And now, Filament also includes the opportunity to build your daily Bible reading habit with the new reading plans feature, designed to give you a simple list of the pages you need to read to keep on track with your Bible reading goals, whether it is to read through the entire Bible or just to get a sense for what the Bible says about a key topic. Our prayer is that Filament will be a faithful companion as you engage with God through the Bible!
Responsibilities: Developed the Whole app from the scratch. Also developed the coreMl model using CreateML training tool for object detection.
Technologies: Swift, MVVM, CoreMl, Vision
Industry: Productivity
Link: https://apps.apple.com/us/app/filament-bible/id1218413385

• Harvest Clock

Project Description: Harvest Clock is the best solution for farms of all size to track hand harvested crops. This software allows you to assign each employee a QR Code (fancy barcode) that is scanned by the camera in the iPhone. After the employee is scanned, you tap the number of boxes picked and save the record. If you harvest into bins and have bin tickets you can scan that as well. An optional receipt printer will print the employee a receipt. Cellular connectivity sends the tickets immediately into secure servers in real time. The tickets are instantly transformed into real time reports that allow you to monitor your harvest up to the minute. Export the harvest data into multiple formats that can be used for payroll. Harvest Clock allows doubles as a time clock system so you can track employees doing hourly tasks as well. Multiple jobs and tasks are configurable so you can track time associated with each job. Harvest Clock uses the connected server to help prevent payroll fraud in the field. If one payroll clerk notices a quality problem, or suspects duplicate entries, it sends a notice to all the other payroll clerks using Harvest Clock allowing them to work together to keep your records accurate and fair.
Responsibilities: Senior iOS App Developer and also developed the web app and backend api
Technologies: Swift, CoreBluetooth, Objective-C, Ruby on Rails, Javascript, Realm, Api, HTML, CSS
Industry: Agriculture
Link: https://apps.apple.com/us/app/harvest-clock/id1076530582

EMPLOYMENT HISTORY

• iOS Developer January-2015 - December-2019

Description: Manage client communication Review Client requirement analysis and estimate it Prepare Wireframe and analysis according to client wireframe Do iOS application Codebase with Swift and Objective C with any-kind of complex UI and feature Handle Projects with Backend, FrontEnd and DataBase Design as well Handle iOS team with 7 Developer

EDUCATION

• Diploma degree in Computer Science from Gujarat University 2010 - 2013

LANGUAGES

• English - advanced

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