RAMDHAS

iOS Developer

phone: +(91) 9739 599 890
email: ramdhasmails@gmail.com
LinkedIn: https://www.linkedin.com/in/ramdhasm

I'm an experienced iOS developer with 11 years of impressive work, spanning from small mobile apps to complex projects.

My expertise in XCode, SwiftUI, Swift, and Objective-C keeps me current in development trends.

I excel in tech, prioritize user-friendly apps, seek innovation, and foster teamwork for project success in iOS development.

SKILLS

- Swift
- SwiftUI / UIKit
- Objective-C
- XCode
- Combine
- MVVM / MVC
  MVVM-C
- Design Patterns
- SOLID
- GIT
- XCTest
- Realm
- Figma

- Flutter
- HTML / CSS
- Javascript
- React.js
- Lit

WORK EXPERIENCE

iOS Developer
Daresay by Knightec (Sep 2023-Current)
Stockholm, Sweden

Software Engineer
Nexer Group (Sept 2018 – Aug 2023)
Gothenburg, Sweden / Bangalore, India

Software Engineer
Stockal (Nov 2015 – Aug 2018)
Bangalore, Karnataka

Jr.Software Engineer
BlazeDream Technologies (Feb 2014 – Nov 2015)
Chennai, TamilNadu

Software Engineer
Creative Thoughts Systech (Nov 2012 – Feb 2014)
Bangalore, Karnataka

EDUCATION

MCA - Master of Computer Applications
Vel Tech Engineering College | Avadi, Chennai

2009-2012

TOOLS & TECHNOLOGIES

- SwiftUI
- Swift
- XCode
- MVVM-C
- Async/Await
- Agile
- Azure DevOps
- App Center
- Push Notifications
- XCode Cloud

TOOLS & TECHNOLOGIES

- SwiftUI
- MVVM
- Figma
- Firebase
- TestFlight
- App Center
- Combine
- Swift Package Manager

PROJECTS

RentIT - Nexer Group

A dedicated lending app exclusively for Nexer Group employees, with a focus on fostering a culture of collaboration and trust. The app incorporates user-friendly features such as item listings, notifications, and reviews, streamlining the process of borrowing and lending among colleagues.

I am responsible for shaping the app's architecture, prioritizing tasks, and ensuring to meet our timelines. I actively collaborate with cross-functional teams to drive progress.

I conduct thorough code reviews to uphold the quality of our code repository. My approach is grounded in agility, and I've accomplished the development of key features, including product posting, listing, reviews, and app store management.

Vamos Football Fitness - Nexer Group

The fitness application designed exclusively for football players, with clear exercise instructions for optimal results and injury prevention.

Played a crucial part in bringing the envisioned features to life in close collaboration with the product owner. Using SwiftUI, I streamlined the code and worked closely with backend developers to seamlessly integrate APIs. Maintaining high coding standards was essential to ensure a bug-free experience for users.

Throughout the project, I followed Agile practices, contributing to key features like user onboarding, exercise listings, a points-based leveling system, and delivering updates via TestFlight, enhancing the overall user experience for football players of all levels.

- UIKit
- Swift
- XCode
- MVVM
- Agile
- DJI SDK
- Alamofire
- Instruments
- App Center
- Crashlytics

- Swift
- MVC
- Realm
- Invision
- TradeIt SDK
- Asana
- Agile
- Gitlab
- App Center
- Postman

Drone Finder – Nexer India

DroneFinder, a specialized application dedicated to supporting rescue teams in their critical missions. Tailored for DJI Drones, this app harnesses advanced machine learning technology to capture and analyze images taken by the drone, enabling rapid victim detection. By capitalizing on the unique capabilities of DJI Drones, DroneFinder equips rescue teams with a powerful tool, enhancing their search and rescue efforts and potentially saving lives with timely and accurate information during critical operations.

My role encompassed a wide range of tasks, from constructing the app's user interface to integrating the DJI SDK and implementing RESTful API connections for seamless communication with the backend server, all accomplished using the native iOS SDK. I handled responsibilities from development through deployment, ensuring effective communication with the customer.

I also utilized XCode Instruments to optimize app performance and made efficient use of Azure DevOps for source code management, employing Boards for streamlined project oversight and management.

Stockal

Stockal, an indispensable tool for US stock market investors. This app provides comprehensive stock intelligence, offering historical data, company performance insights, and future analysis. Whether you're new or experienced, Stockal equips you with the tools to make informed investment decisions.

As the iOS lead on the project, I played a pivotal role in designing the solution and collaborating with a skilled team of developers. Working within an agile framework, I ensured the successful development of products, emphasizing best-in-class software development practices.

Moreover, my collaboration extended to close work with the CTO and CEO, where I actively contributed to idea generation, established project timelines, and assisted in shaping the Minimum Viable Product (MVP) to align with Stockal's vision and goals.