SAGAR SAKHARAM RODE

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Aiming for developer position in iOS application development & enhancement with technology driven organization.

Professional Snapshot

- A technology driven professional offering 3 years 10 months of technical skills in designing and building applications for the iOS platform.
- Currently associated with Perennial Systems Pvt. Ltd., Pune, India as an iOS Developer.
- Proven working experience in iOS Application development.
- Solid understanding and experience of full mobile development life cycle.
- Hands on in native application development with Swift and Objective C.
- Motivational working style with a record of ensuring the performance, quality and responsiveness of application.
- Experience in third party tools integration in iOS apps.
- Potential to learn and develop using new technologies quickly.

Technical Skills:

Operating System : iOS

Languages : Swift, ObjectiveC

Software / IDE : XCode

Database : SQLite, CoreData

Services : REST API's

Architectures: VIP (Clean-Swift), MVC, MVVM

Functional Skills:

- Interacting with clients for iOS platform implementation and functional requirements expected to achieve in application.
- Analyzing different technologies and suggesting the most viable one, to ensure client's requirements are met.
- Contributing to the design, development, unit testing and debugging of the iOS application.
- Ensuring smooth implementation of completed module by communicating with client.
- Providing post-implementation, application maintenance and enhancement support to the client with regard to the product/ software application.

Academic Credentials:

May 2012 Bachelor of computer Science (**BCS**) Pune University

May 2014 Master of computer Science (MCS) Pune University

Career graph:

Sept 2015 – Mar 2018 Nanostuffs Technologies Pvt. Ltd., Pune, India iOS Developer Mar 2018 – Current Perennial Systems Pvt. Ltd., Pune, India iOS Developer

Key Deliverables:

Pivotal in working on a iOS application development projects

Working with Agile Process.

 Designed and developed iOS applications using Autolayout, Google Maps and places API, Push Notifications, REST API Integration, MVC, Clean-Swift architecture, 3rd party API integrations, Stripe Payment gateway, Social signin – Google, Facebook, Socket I/O, Offline storage – CoreData, Sqlite, Security concepts, Git, Souecetree, Zeplin, Jira, Firebase – Analytics, Crashlytics, InAppMessaging, Remoteconfig, Storage, Database.

Gained consistently "Exceeding expectation" rating in the appraisal process.

Projects Handled:

1. Title : Digital Campus S-View (ETH – Education To Home)

Team : Single

Environment: Mac OS, XCode, Swift

Synopsis: The purpose of this app is to make children educational progress

tracking

simple for their parent and to connect teachers to parents digitally.

App Store Link: https://itunes.apple.com/ai/app/digital-campus-s-view/id1088642468?mt=8

2. Title : Colorado Rush MSID

Team : 2 Developers

Environment: Mac OS, XCode, Swift

Synopsis: Sports apps with News, updates, and scores for all Competitive,

Intermediate and Recreational teams, game schedules, special offers and coupons for community.

https://itunes.apple.com/us/app/colorado-rush-msid/id1206228922?ls=1&mt=8

3. Title : Forum 360 Team : Single

Environment : Mac OS, XCode, Swift

Synopsis: This app is for specific organisation. It is useful for one (e.g. Company head) to observe the employee health and progress tracking plus discussions and presentations.

4. Title : Berto Driver (Taxi App)

Team : 2 Developers (Some modules and Partial development)

Environment: Mac OS, XCode, Swift

Synopsis: The purpose of this app is to make travelling easier and happier without long waiting for cabs. It is like Ola cabs and Uber app but it doesn't involve payment through app feature.

5. Title : Dingg

Team : 2 Developers (Some modules)
Environment : Mac OS, XCode, Objective-C

Synopsis: This is a Kuwait food DINGG app. User can select the food items from the

listed restaurants or nearby restaurants. User can apply filter to get the

restaurants of his choice. Then he can select the food items, apply the add-ons and set the pickup time and his order will be ready for the pickup.

6. Title : Wooper (AR Media Hub)

Team : Single (New changes and Partial development)

Environment : Mac OS, XCode, Objective-C

Synopsis: Media advertising interactive app based on Augmented reality. User

can scan

variety of fun image concepts through which they can access

promotional content.

https://apps.apple.com/us/app/ar-media-hub/id1439906359?ls=1

7. Title : DAW Patient App

Team : 2 Developers (Some modules and Partial development)

Environment: Mac OS, XCode, Swift

Synopsis: The purpose of this app is to schedule appointment easily and patient

can have

option to take video call appointment from app. Also can check

doctors availability.

8. Title : OUCH - Doctor-Patient Scheduler App

Team : 2 Developers

Environment: Mac OS, XCode 10.1, Swift 4.2

Synopsis: The purpose of this app is to make scheduling appointment for yourself or for other loved ones. You can ask doctor a query and book appointment with the doctor whose answer resolves it.