Email: zzzzzzz Phone Number: zzzzzzzz

Total Experience: 3.2 Years

**Designation: Software Engineer (IOS Developer)** 

Organisation: Ducont India Systems Private Limited (Bengaluru /Bangalore)

#### **Professional Summary:**

• 3.2 years of experience in objective C and swift, iOS application development with hands-on experience in XCode, iPhone SDK and Cocoa Touch UI framework such as (iOS, IPAD,),Cocoa(OSX) Development.

- Develop demo and poc applications for iPhone and iPad..
- Good knowledge of interaction with web service APIs.
- Experience working with IOS frameworks such as core data, core animation, core graphics & core location.
- Experience with memory management & caching mechanisms specific to mobile devices.
- Proven ability to research and solve complex problems unassisted.
- Able to work in Fast Paced Environment to meet the Deadlines.
- Good debugging skills have provided result-oriented solutions to my team.

### Technical Skill Set

1. Technologies Known: C, Objective C, Swift

**2. IDE:** XCode IDE 10.1

3. Platform: IOS,IPAD,IWATCH,OSX

#### Education

# Jayam College Of Engineering and Technology, Dharmapuri, India, 2015

B.E. in Electronics and Communication Engineering (ECE)

GB Higher Secondary School, India, 2011

(HSC)

GB Higher Secondary School, India,2009

(SSLC)

# **Work Experience**

Company Details	Designation	From Date	To Date
Ducont India Systems Pvt Ltd. Bangalore	Software Engineer	Feb-2018	Present
Consulace Business Solutions Pvt Ltd. Bangalore	Software Engineer	Dec-2015	Jan-2018

# Role experience

- Develop, Deploy and Maintain mobile applications on iPhone,iPad,os x with 3 plus years and more of experience in development using Swift, Objective C, SQLite and updated knowledge of XCode 10.
- Develop controls such as user-controls, Table view, collection view, StoryBoard, property list, validation, popup view/controller, dropdown, Tab view controller, uploader, downloading, graphical representation, date pickers, time picker and many more.
- Knowledge on relational database engine SQLite and data storing and retrieving through NSUserDefault.
- Experienced in all aspects of Iphone, iPad,os x application development including designing for all types of screen sizes and orientations.
- Designing with concepts of Auto-layout and Auto-resizing.
- Ensure the performance, quality & responsiveness of applications.
- Collaborate with the team to define, design & ship new features.

• Understanding of configuration aspects of iPhone devices - Apple configuration utility, configuration profiles and so on.

#### **Project Experience**

#### Project 1:

# Project Title: Bank Dhofar Environment: Xcode 10.1

Technology: AR feature for card scanning Compatibility: Compatible with Iphone & iPad.

Client: Bank Dhofar Saog Role: Software Developer

#### Description:

Banking allows customers with Bank Dhofar ATM card to access their accounts from cell phone or tablet device free of charge. To check account balances, locate ATMs and branches, pay bills and transfer funds 24 hours a day, 7 days a week.

#### Project 2:

## Project Title: Bank Sohar

Environment: Xcode 10.0

Technology: Fingerprint login, Face ID login Compatibility: Compatible with Iphone & iPad.

Client: Bank Dhofar Saog Role: Software Developer

#### **Description:**

Access the the services without having to visit the branch or standing in queues. Such as account balance inquiry, statement, transfer fund, service request and so on all with added security and convenience.

#### **Project 3:**

### **Project Title: Timezone Games**

Environment: Xcode 9.1

Technology: AUDIO JACK CARD READER, NFC READER, Content Management System, FB sdk google login sdk

Compatibility: Compatible with iPad.

Client: Timezone Entertainment Private Limited

Role: Software Developer

#### Description:

This is about the world's leading fun family interactive entertainment centre that offers state of the art games, attractions and amusements. This application helps customers receive their cards once they get registered in Timezone app through google or Facebook app. The necessary credential data is stored in embedded server as well as global server. A two-way possibility using AUDIO JACK CARD READER and NFC READER is implemented for customers to enter the app where they can check their card balance, bonus, Ticket balance reward points transaction history and also customers can take surveys and feedback. This app is developed and designed to display the events and games offered by Timezone to customers where they can avail their card points to play and get entertained.

# Project 4:

# **Project Title:** Aloha Music Environment: Xcode 8.2.1

Technology: TCP Transmission Control Protocol, Content Management System (CMS)

Compatibility: OSX(mac) and iPad.

Client: Consulace Business Solution Pvt.Ltd

Role: Software Developer

#### **Description**:

A musical store management control app is designed and implemented TCP Transmission Control Protocol for places like purpose like malls, supermarkets and so on. This project mainly deals with multiple business groups involving in the creation of Music Related Website and a Content Management System (CMS). Every business user handles the management system designed by the administrator. Songs, playlist, announcement, birthday wishes,

advertisement and many more categories of Music can be downloaded, scheduled and stored into local memory instantly by using TCP functionality from admin app. Many UI functionalities like volume sliders, seek bar, play/pause, next, previous, delete songs, playlist have been implemented based on instructions from admin app.

#### **Project 5:**

# Project Title: Point of you

Environment: Xcode 8.0

Technology: Images stored in cache memory, Grand Central Dispatch

Compatibility: iPhone and iPad.
Client: POY Social Networking
Role: Software Developer

#### **Description**:

This project is about connecting brands with people who love photography by letting them share their photos with brands through easy-to-use frames. It is a collaboration of POY Social Networking Private Limited and a platform is created for posting photos, contents, co-create content, and promote it, which in turn provides an opportunity to be recognized and, gives them a chance to earn money off these photos. Table view is used for fetching data from database and stored in cache memory to access them easily for fast loading.

#### Project 6:

**Project Title: Ziva**Environment: Xcode

Technology: Parallax ScrollView ,TCP

Compatibility: iPhone and iPad.

Client: Ziva Lifestyle India Pvt.Ltd Role: Software Developer

#### **Description:**

Ziva is a beauty and wellness product that aims to provide premium salon based services through a mobile platform. The Ziva mobile application will allow consumers to choose between looks that have been curated by creative stylists and can have those looks delivered at a Salon near them. The idea is to provide premium services to customers who need those services immediately. The app will provide customers with the convenience of getting ready for events such as a cocktail party, a wedding engagement, a night out with friends or an interview at a premium salon in their neighbourhood.

#### Personal Profile:

❖ Name : xxxx

❖ Father Name : yyyyy

❖ Date of Birth : zzzzz

Nationality : Indian

Marital Status : Single

Language Known : Telugu, Tamil, English, Kannada

\* Residential Address : xxxxxxx