KALIDOSS S
(IOS Application Developer)

Mail	: smkdoss73@gmail.com
Mobile	: +91 8220200533
Total Exp	: 4.5 yrs.
Rel Ex.	: 3.7 yrs.

Career Objective

       To find a position as Full Stack Developer in a leading company, where I can leverage my broad experience in Application Based Development, and where I have the potential and opportunities to influence product and design decisions, and play a significant role in the company.

Technical Strength:

5+ projects worked latest programming language **SWIFT and Real time Tracking**
5+ Payment SDK and Analytics SDK Integrated
Self-Leaner with stack-overflow, YouTube supports
Create reusable base architecture and open source contributor (https://github.com/smkdoss73)

Work Experience
IOS Developer at Tesark Technologies pvt ltd

1. **UTOO Cabs:** https://itunes.apple.com/in/app/utoo-cabs/id1112893564?mt=8

Book cab for own purpose or friends and Corporate booking.
Technologies used:
IDE: XCODE 8+
Language: SWIFT 3+
Taxi Location Tracking: Sockets and APNS Push Notification, Google Map and Core Location
Web service: NSURL Session with REST, JSON
Database: Core Data & User default
Payment: Paytm, Freecharge, JIO Money
Design: Auto layout with Constraint
Analytics: CleverTap, Fabric, Firebase

2. **Neurun** : https://itunes.apple.com/us/app/neuron-app/id1230484321?mt=8

Track marathons and practice for marathon using Neurun App (Real Time Live Tracking)
Technologies used:
IDE: XCODE 8+
Language: SWIFT 3+
Media player: AVPlayer
Social Media: Facebook, Google, Twitter
Taxi Tracking: Sockets and Push Notification
Location: Google Map and Core Location
Web service: NSURL Session with REST, JSON
Database: Core Data & User default
Design: Auto layout with Constraint
Analytics: Fabric, Firebase

3. Spinnable App

360 Degrees image rotating and add emotions (Existing project Customization / feature update)

Technologies used:
IDE: XCODE 8+
Language: Objective – C
Image Rotation: Panorama view
Insert Emotions: Image Merge Technique
Design: Auto layout with Automask

4. Gem Hospital Video Conference

Online doctor appointment booking and video conference app

Technologies used:
IDE: XCODE 8+
Language: SWIFT 3+
Video Conference: ZOOM SDK
Design: Auto layout with Constraint
Payment: Razorpay
Analytics: Fabric, Firebase
Web service: NSURL Session with REST, JSON
Database: Core Data & User default

Team Leader Aryvart Software pvt ltd

5. Utician: https://itunes.apple.com/us/app/utician/id1205132689?mt=8

Book beautician with stripe payment

Technologies used:
IDE: XCODE 7+
Language: Objective –C
Payment: Stripe
Analytics: Firebase, Fabric
Database: Core Data
Web services: AFNetworking with REST,JSON
Location: Google Map, Core Locations
Design: Auto layout with Automask

6. Surf 27

Indian language based news portal app. Surf27 support multiple language (Newspapers languages)

Technologies used:
IDE: XCODE 8+
Language: SWIFT 2
Payment : Stripe
Analytics: Firebase, Fabric
Database: Core Data
Web services: AFNetworking with REST,JSON
Design: Auto layout with Automask

7. **Easy Marry**

   Matrimony application, Search bride and bridegroom based on user subscriptions.

Technologies used:
IDE: XCODE 8+
Language: SWIFT 2
Payment : Stripe
Analytics: Firebase, Fabric
Database: Core Data
Web services: Alamofire with REST,JSON
Design: Auto layout with Automask

8. **Barzaar - POC**

Order liquor via mobile app and communicate using barzaar Wi-Fi, Chat B2B Communication.

Technologies used:
IDE: XCODE 8+
Language: SWIFT 2
Payment: Stripe
Analytics: Firebase, Fabric
Database: Core Data
Web services: Alamofire with REST,JSON
Design: Auto layout with Automask
Wi-Fi: Peer 2 Peer Communication
Order Tracking: Socket and APNS Push notification
Social media: Facebook, Google

Programmer Infowave Knowledgeware pvt ltd

9. **SOTC – V3 (Universal App):** https://itunes.apple.com/in/app/sotc/id1020113434?mt=8

ERP Product for sales management. Lead based file sharing. Sales team interact to client via sotc.

Technologies used:
IDE: XCODE 7+
Language: Objective- C
Web service: NSURLSession, JSON, REST
Database: Core Data
Design: Auto layout with Automask
Analytics: SOTC Internal Analytic Tool
Offline: Chace directory and Document Directory
Media player: AVPlayer
3D: Scenekit
Notification: APNS Push notification

10. **Infowave**: https://itunes.apple.com/us/app/infowave/id1020074058?mt=8

ERP based product and sotc customization based on client requirements

Technologies used:
IDE: XCODE 7+
Language: Objective- C
Web service: NSURLSession, JSON, REST
Database: Core Data
Design: Auto layout with Automask
Analytics: SOTC Internal Analytic Tool
Offline: Chace directory and Document Directory
Media player: AVPlayer
3D: Scenekit
Notification: APNS Push notification

11. My Private Vegas

Create private trip and invite friends. Book Hotel and Transport. Create Custom event and Book area based available events. Photos Sharing , like , Comments etc…

Technologies used:
IDE: XCODE7+
Language: Objective- C
Payment: Orbitz, Viator
Hotel Booking: Orbitz
Transport Booking: Orbitz
Event Booking: Viator
Analytics: Google, Fabric
Notification: APNS Push Notification
Design: Auto layout with Automask
Web services: AFNetworking with REST,JSON
Friends Link: Facebook, Google sync
Social Media: Facebook, Google

12. Armstrong White:

iPhone: https://itunes.apple.com/US/app/id1087845512?mt=8
 iPad : https://itunes.apple.com/us/app/armstrong-white-portfolio/id789766496?mt=8

ERP based product and sotc customization based on client requirements

Technologies used:
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Language: Objective- C
Web service: NSURLSession, JSON, REST
Database: Core Data
Design: Auto layout with Automask
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Offline: Chace directory and Document Directory
Media player: AVPlayer
3D: Scenekit

Associative Software Engineer at Sybrant Tecnologies pvt ltd

13. FriendsHang (Similar Instagram App)

Social media app. Upload photos, Tag, Comments, Invite Friends

Technologies used:
IDE: XCODE 6+
Language: Objective- C
Location: Google Map, Core Location
Share: Social Media
Social media: Google, Yahoo, Hotmail
Notification: APNS Push Notification
Analytics: Google Analytics

14. XUVI – POS

Buy product and claim credit points. Customer and vendor based application. Invite to friends.

Technologies used:
IDE: XCODE 6+
Language: Objective- C
Location: Google Map, Core Location
Share: Social Media
Social media: Google, Yahoo, Hotmail
Notification: APNS Push Notification
Analytics: Google Analytics

15. **Emotions**: https://itunes.apple.com/am/app/m-emotion/id861306415?mt=8

Capture both photos (Front and back camera images). Share my photos with that time my feeling.
Technologies used:
IDE: XCODE 6+
Language: Objective- C
Picture: Camera (Front and Back)
Share: Social Media
Add Feeling: Front camera and back camera image merge

Education Profile

Degree	State Board / University	Passed out	Percentage
B.E (Computer Science Engineering)	Anna University	2008-2012	70
HSC	State Board	2006-2008	69
SSLC	State Board	2006	71

Achievements'

Competitions	Status
District Level Speech (2004)	First Prize
District Level Speech (2005)	First Prize
District Level Speech (2006)	First Prize
Inner College level Speech (2008)	First Prize
Union Level Speech (2013)	First Prize
School Level Poem Writing (2006)	Second Prize

Hobbies	
New APP Prototype UI-Design	Chatting
Website Template Creations	Compare popular websites / Mobile Apps
Hearing Music	LinkedIn
Travelling (Relocate)	Meet New Peoples
Learn New Technology	Cooking
Animation Movies	

Personal Information

Father Name	Shanmugam
Date of Birth	May-22-1991
Married Status	Single / Unmarried
Passport Number	M1844210
Permanent Address	#2/105, West Street, Kanniyapuram Karukathi, Komboothi(po), Kilakarai (vi), Ramanathapuram(dist)-623517
Nationality	Indian

Declaration
        I believe in hard work, try to multiply my strengths and possess strong interpersonal skills. I Acclimatize myself to any kind of environment at a much faster pace. The above-furnished Information is true to the best of my knowledge and belief.

Truly,
(S Kalidoss)

Place: Chennai
Date: