

Priyanka K Murthy

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IOS Developer

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🌐 [priyankakmurthy](#) [in priyankakmurthy](#)

Over 3 years of experience in the IT industry. Hands on experience on developing native IOS based application. Ability to understand and start working on new technology quickly. Ability to manage multiple tasks. Excellent interpersonal communication and debugging skills. Database(Core Data,FireBase),Design and analysis of algorithm , Parallel Processing. Proficient in API(XML & JSON),SwiftJSON,Alamofire. Proficient in setting up Code in hosting server & on Github.

SKILLS

IOS Development

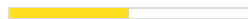
Master



swift objective c
apns push notification
pushwoosh appsflyer

IOS Testing

Intermediate



unit testing

IOS Development

Beginner



reactive native javascript html
css

Databases

Intermediate



coredata sqlite firebase

Programming

Intermediate



algorithms data structures git

WORK EXPERIENCE

(6)

DSTV NOW at Tata Elxsi/ Primus Global July 2017 - Current

<https://itunes.apple.com/us/app/dstv-now/id467168196?mt=8>

IOS Development using Swift 4.0

- DSTV Now is a video streaming application which contained videos related to entertainment, sports, kids, learning etc. It also provided live streaming of videos.

Sidearm Sports at Theorem India Pvt Ltd May 2017 - March 2018

<https://itunes.apple.com/us/developer/sidearm-sports/id329195539>

IOS Development using Swift 4.0

- Providing the user to login through facebook and the linkedin
- Integrating the facebook and linkedin by using a cocoapods dependency
- Understanding of the Ticketmaster SDK & integrating it to the project
- Integrating the Event API and the Discovery API from the Ticketmaster SDK

Mighty at Theorem India Pvt Ltd May 2017 - March 2018

<https://itunes.apple.com/us/app/mighty-audio/id1164822276?mt=8>

IOS Development using Swift 2.3 & 3.0

- Integrated third party Spotify by using cocoapods to get the songs from the Spotify
- Downloading of the songs from the spotify premium account and saving the songs offline
- providing the user to create a playlist and to add the songs
- Provided communication between Bluetooth mighty device and the iPhone devices.

Route Joot at Inflexion Technologies January 2016 - August 2017

<https://itunes.apple.com/in/app/routejoot/id1071397481?mt=8>

IOS Development using Swift 2.3

- Integrated google map sdk and google API to get the current location and to track the location
- Providing the user to choose the list of bikes with the year which is displayed in the tableview
- Providing the ride documentary includes total ride time,detailed ride map
- Providing a option for a rider to schedule the ride
- providing a option for a rider to track the routes of the other rides

Catch The K(Kellogg's) at Accel Frontline Ltd November 2014 - October 2015

<http://www.inflexiontech.com/>

IOS Development using Objective C

- 'Catch the K' APP is a promotional APP for Kellogg's. The game is to catch the 3K's within a minute by scanning the QR code present in the stall. The challenge in the game is that there are numerous QRs in stall in which only 8 Are valid and if the user scan the valid QR a 'K' appears on the screen , user should move the hair cross pin on the appeared 'K' and catch it. This has to be performed to catch 3k's. once the valid QR is scanned and K is caught, If user tries to read the same QR again the K will not appear.
- Integrated the ZBAR SDK to scan the QR codes
- Implemented the logic to catch the correct QR code and make the 'K' float on the screen

Ken & Smith Ipad APP at Accel Frontline Ltd November 2014 - October 2015

<http://www.inflexiontech.com/>

IOS Development using Objective C

- IOS Development using Objective C
- Ken & Smith Ipad APP - Ken and smith is an iPad application developed for the famous builders in Europe. It is about the documentation of Ken & Smith group .Created a PDF Reader to display the PDF with options for the demo. Options are: Slideshow & Manual Operation (Swipe Gesture and Previous, Next Buttons) for changing the pages. This APP is supported only in Landscape Mode.
- Integrated the ZBAR SDK to scan the QR codes
- Implemented the logic to catch the correct QR code and make the 'K' float on the screen

EDUCATION (1)

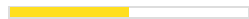
Bachelor Electronics & Communication at VTU

- Current

LANGUAGES

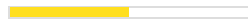
English

Intermediate



Hindi

Intermediate



Telugu

Master



Kannada

Master



INTERESTS

TV Serials

friends

the big bang theory

how i met your mother

Reading

technology

news