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# SAMEER D. KUPKAR

## iOS Developer



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sameer-kupkar-398a95113

### WORK EXPERIENCE

3 years 6

months(in swift  
Language)

### ABOUT ME

Results-oriented software developer with ios development experience in both development and research positions. I make it my goal to create software with the user in mind, creating applications with a useable and intuitive user interface experience. I also understand the importance of creating highly readable and easily maintainable source code. I am constantly striving to learn new technologies and look for ways to better myself in this rapidly changing industry.



### Education

PG-Diploma, Mobile Computing

C-DAC

juhu, Mumbai, Maharashtra

Completed, March 2016

Bachelor of Engineering/Bachelor of Technology, Electronics & Telecommunication Engineering

Swami Ramanand teerth marathwada  
university, Nanded.  
Latur, Maharashtra

Completed, August 2015



### Work Experience



16-April-2018 to Present.

SOFTWARE DEVELOPER in  
KIHARAS REZURV RIDE  
PVT . LTD. PUNE,  
Maharashtra

**Project:-**

**Title: APEX RIDER**

**Description:** It is online cab booking application for city ride, Rental and outstation ride.

User can book a cab immediately or in advance. User can pay ride bill by cash.

User can add driver to their favourite list. The main motto of this application is for advance cab reservation. User can reserve a cab before 1 month of scheduled time. User will select service provider (Uber, Lift), car type, date time and make reservation easily in advance. Once driver confirm rider have option to chat with driver

**Platform:** iOS Programming (Swift)

**Appstore Link:** <https://itunes.apple.com/us/app/apex-rider/id1444758890?ls=1&mt=8>

**Title: APEX DRIVER**

**Description:** This application is developed for drivers. Driver can accept immediate, advance, rental and outstation bookings and easily track rider with the help of Google map. In advance booking, system will notify to driver before 1 hours of scheduled time of booking. For outstation booking resume and halt feature is implemented.

**Platform:** iOS Programming (Swift)

**Appstore Link:** <https://itunes.apple.com/us/app/apex-driver/id1444759215?ls=1&mt=8>



**May 2016 - April 2018**

Software Developer

Fortune Infocomm Pvt.

Ltd. Mumbai,

Maharashtra

**Project:-**

**Title: Sprintler**

**Description:** This application is develop for share your world in real-time! Sprintler lets you easily capture, share and discover live video as it happens. Instantly stream video and notify followers and friends. If you encounter a story, use Sprintler to stream live video. Invite others to watch your video in real-time. Build your audience and follow other users. All streamed video is automatically stored online for future reviewing and sharing.

**Platform:** iOS Programming (Swift)

**Title: FreightPrint**

**Description:** FreightPrint is an independent freight tracking system for tracking deliveries. It is a third-party logistics tool which allows you to track customers' shipments in real time. The shipper's and the customer's addresses are also listed. Every bill of lading has its own unique tracking ID, which allows for drop-by-drop tracking in real time. Customers' addresses may be saved for future use. Signatures showing proof of delivery are easy to log using FreightPrint. Each FreightPrint has the option to record a signature electronically at the time of delivery, as well as log notes regarding the shipment.

**Platform:** iOS Programming (Swift)

**Appstore Link:** <https://itunes.apple.com/us/app/freightprint/id1138232018?mt=8>



## Skills

Languages : swift(2/3/4), objective-c, Core-Java, PI-SQL

Operating System : Mac OS, Windows®(2007, 08, XP)

IDE: Xcode-7/8/9/10

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