

# Manoj Shivhare

( iPhone Application Developer )

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## Technical Skills

- Languages & Skills: Objective C, Swift, Design Pattern (MVC and MVVM).
- Framework: COCOA Touch.
- Understanding Of APPLE's Design Principal, Storyboard, XIB, NSLayoutConstraint, Auto-layout, Unit Testing and UI Testing.
- Worked with: Social Service Integration, Google Service Integration, Payment Gateway.
- **Tools:** Gitlab/GitHub, SVN, Bitbucket, JIRA.
- **IDE :** Xcode

## Summary

- Experience in Apple mobile ecosystem, end to end application development.
- Have knowledge of Objective C, Object Oriented Programming (OOPS) , client/server Application
- Knowledge in designing and developing adaptive UI components for IPHones with different screen resolutions.
- Having experience in developing/Consuming web services using Restful API
- Adapt to new technologies, new environments and facing new challenges.

## Work Experience

**Droom Technology , Gurgaon– IOS Developer** Aug 2018- Present.

**Wagon Cab (ORO Cab), Gurgaon – IOS Developer** JAN 2017- July,2018.

**WebMob Information Systems, Chandigarh – IOS Developer** APR 2016 – Dec 2016

**KMInfosystems PVT LTD, Siliguri W.B – IOS Developer** July, 2015 – March, 2016

## Education

- **PG Diploma in Wireless and Mobile computing** - CDAC, Pune
- **Bachelor in Electronic & Communication Engineering** - RGPV Bhopal Madhya Pradesh.
- **H.S.C** - J. C. Mills Higher Secondary School.
- **S.S.C** - K D Vidhya Vihar Public School.

## Projects Experience:

**Droom (Aug 2018 to Present)-** <http://itunes.apple.com/app/id975174518>

**Outline :** Application allows user to Sell and Buy vehicle online. Users can buy certification service and Loan.

**Technologies used :** Objective C and Swift.

**Team Size : 3**

**Droom History (Aug-2018 to Present ) -** <http://itunes.apple.com/app/id1259720055>

**Outline :** Application allows user to check vehicle history via entering vehicle license plate number and Gold and Platinum certification service.

**Technologies used :** Swift.

**Team Size : 1**

**Wagon Cab ( Jan 2017 to Jul 2018 ) -** <http://itunes.apple.com/app/id1369708233>

**Outline :** Application allows user to book cab service in Delhi NCR.

**Technologies:** Objective C and Google Map .

**Team Size : 1**

**KAHAN HO APP (Apr 2016 to Dec 2016) -** <http://itunes.apple.com/app/id1181931566>

**Outline :** User can track multiple users location on application and can share their location to others.

**Technologies ::** Swift and Google Map.

**Team Size : 1**

**11th Hour (Feb 2016 to Mar 2016 ) -** <http://itunes.apple.com/app/id1036549999>

**Outline :** Single app can access all merchant and user both. Merchant can post offers and deals directly to users wall about restaurant deals.

**Technologies ::** Objective C

**Team Size : 1.**

**KiarosWerks (Oct 2015 - Jan 2016 ) -** <http://itunes.apple.com/app/id1129657513>

**Outline :** An event sharing among friends, creation of event and group share among friends and split bills among friends.

**Technologies ::** Objective C

**Team Size : 3**

**Contribilling (Jul 2015 to Sep 2015) -** <http://itunes.apple.com/app/id1099729076>

**Outline:** An event sharing among friends, creation of event and group share among friends and split bills among friends.

**Technologies ::** Objective C

**Team Size : 3**