Kalaria N

Engineering Lead - I, 9+ years experience
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I am having a total of 9+ years of professional experience. For the last 5+ years, I have been working as an iOS App Developer. Prior to that, I worked as an Android App Developer for 3+ years. I have very good experience in developing Mobile Apps and releasing them to the App Store and Play Store. In my last company, I was the owner of the UsedCar(Pre-Owned Cars) module of the iOS and Android App. Recently, I have revamped the complete module and implemented it through the MVVM architecture and POP pattern. As an owner of the module, My responsibility was to implement new features/screens through proper architecture. Implementation includes coding for iOS, and discussing the features with the Design, Product, and backend team. Provided many inputs to the API implementation to behave the App dynamically as much as possible. I was also responsible for managing the counter Android part.

INDUSTRIES: Automobile, Media and Communication

TECHNICAL SKILLS

• iOS	5 years
• Swift	5 years
• ObjectiveC	3 years
• Java	3 years & 5 months
• Android	3 years & 5 months
• Kotlin	1 years

PROJECT DETAILS

• CarDekho.com March-2021 - May-2023

Project Description: I was the owner of the UsedCar Module(Pre-Owned) car. App is divided into NewCar and UsedCar Module. UsedCar Module list the list of cars. The listing screen has a set of filters as well to filter the cars based on different parameters i.e. km driven, price, fuel type, body type, color etc. User can open the full filter screen from the listing page. User can also open the car details page which provides all the car details. Users can also compare two different cars from the list of cars. All these screens are developed using MVVM architecture. Unit Test cases were implemented for ViewModel.
Responsibilities: o Had ownership of the UsedCar Module of the CarDekho App. o Closely worked with UsedCar's backend, frontend(Website), and design team for the new feature implementations and technical challenges. o Helped Android counterpart with any technical challenges and backend changes. o Revamped UsedCar listing, details, and filters and compare feature screen for iOS CarDekho App. o Also, managed changes for BikeDekho and ZigWheels App.
Technologies: iOS,Swift
Industry: Automobile
Link: https://apps.apple.com/in/app/cardekho/id903373747

• Xperi Inc., Tivo Corp December-2014 - March-2021

Project Description: The App is related to showing media content and connect with the setup box for streaming of media content. Users can create recordings through the App. Users can go through the guide screen to setup the recording and reminder for the program. The App was implemented using MVP architecture. The App is sold as whitelabeld App.

Responsibilities: TiVo Stream App: o Worked on a new iOS App from sketch. Designed and implemented major features of the App i.e. FTUX, Network Layer, Sign In. Created and integrated Jenkins build job with GitHub. Used Fastlane for building a different build variant for the App. Also worked on closely with the Product, UX, and service teams for resolving dependencies for the App. o Technology: Swift, GitHub, Kingfisher, Firebase, Lottie Animation TiVo iOS App: o Worked on the stability of the iOS App, functionality bug fixing, Crashlytics migration from Fabric to Firebase, UI improvements, and feature implementation like parental control, and Carousal. Also worked as a Scrum Master of the team for one year. o Technology: Swift, Objective C, Perforce, Haxe, Firebase, Fabric Fan TV Android App: o Designed and implemented features like Carousel, and EPG Guide. Configured different product flavors and build variants. o Technology: Java, Jenkins, GSON, GitHub, Volley Rovi xD Guide (Android & iOS): o Worked on Android and iOS Apps of the TGxD. Designed and implemented features like sunset, and reminder. o Technology: Java, Objective C, SVN, Picasso, Maven

Technologies: Java,Kotlin,Objective-C,Swift,iOS,Android

Industry: Media and Communication

Link: https://apps.apple.com/us/app/tivo/id401673976

EMPLOYMENT HISTORY

• Engineering Lead - I March-2021 - May-2023

Description: Owner of the UsedCar Module. Develop UsedCar Module for iOS and mentor for UsedCar Module of the Android. Communicate with Product, Design team and, backend team.

• Senior Software Developer December-2014 - March-2021

Xperi Inc.

Description: Worked as an Android developer for 3.5 years in this company. Then switch to iOS development for the same team. Mainly worked on UI development and design.

• Associate Software Developer August-2013 - November-2014

Morgan Stanley Advantage Services

Description: Was working for generating XML report by combining multiple XML report.

EDUCATION

• Masters degree in Computer Science And Engineering from Indian Institute of Technology, Bombay 2010 - 2013

• Bachelors degree in Computer Science And Engineering from Institute of Technology, Nirma University 2005 - 2009

LANGUAGES

• English - advanced

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