

Shailendra Haldkar

SENIOR MOBILE APPLICATION DEVELOPER

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JABALPUR (MADHYA PRADESH),INDIA

Summary

- Working as a Freelancer since June 2020.
- Worked as Team Lead from 22 Dec 2017 to May 2020 **Sukrit Technology**.
- Worked as Lead Engineer, from 2nd March 2017 to 20 Dec 2017 in **Mark3**, Delhi.
- Worked as Lead Software Engineer, from 30th June 2014 to 1st March 2017 in **HCL Technologies Ltd, Noida**.
- Worked as Android developer from April 2012 to June 2014 at **Ambrane India**
- About 13+ years of experience in development of Android Mobile App, IOS Application, Flutter App(5 years), Fire stick App Android OS Customization, Custom ROM Development, IOS application development and Hybrid Application Development.
- Developed applications from scratch, including requirements gathering, database design, code building, services, location based service, Analytics tool, FCM, GCM, Push Notification, Third party Library, Google map API, HERE Map, Volley, Retrofit, Uber and Ola, Paytm payment SDK, ,PayU .Third party video chat provider(Quick blox,Twitio,TokBox),Third party SDK, Clover SDK, Tokbox, Agora
- Good working experience with RD Service , PID data using mantra and march devices
- Developed Android applications using Open street map, Google map, HERE Map
- Familiar with Social Networking Integration in android.
- Worked on Google Cloud Messaging (GCM) ,FCM and Amazon S3 bucket
- Development of Services using Open XC library SDK and Vehicle Interface.
- Developed Android Launcher for Smart Phone & Tablets for Indian manufacturers.
- A quick learner of new ideas, processes, concepts and technologies.
- Ability to work collaboratively with business analysts, developers and other team members in complex software projects and in the overall enhancement of software product quality.
- Deliver corporate,industrial,online training for mobile application

Skill Highlights

- Technologies : Flutter,Dart,Android, Kotlin , Swift ,DartObjective C, XML, UPI ,First Data, Xzing , Voll Retrofit , Third Party SDK, Core Java, Spring, Multithreading, Collections API, MVC, Exceptions, etc
- DB: SQLite ;
- IDE: Eclipse, XCode,Android Studio, Android SDK ,IntelliJ IDEA;
- VCS: Github, bitbucket, TortoiseSVN
- OS: Mac, Windows, Linux
- Bug/Issue trackers: Jira.

Project 1: ArkChat

Role: Lead Flutter Developer

Team-Size: 6

Technologies Used: Dart, flutter, pubnub, generative AI, Android, iOS, firebase

Project Highlights:

Arkchat is a business messaging platform. Its innovations in managing and getting new business through day-to-day messaging distinguish it from competitors like Slack, MS Teams, and WhatsApp.

Using Arkchat, you get the following benefits:

You can manage tasks effortlessly to simplify your work life by converting day-to-day messages into tasks. You'll always know what your team is doing and which tasks are pending, done, and overdue.

You can eliminate operational issues with vendors, partners, and customers by converting day-to-day messages to approval requests. Track what's approved, rejected, and pending. All internal approvals can also be tracked to maintain corporate governance. All this can be done effortlessly.

Arkchat is a Generative AI-powered business messaging platform that reminds teams what to do, organizes work, and gets new opportunities. Also by using this platform we can manage business and get business.

Play Store Link : <https://play.google.com/store/apps/details?id=com.arkchat&hl=en>

App store : <https://apps.apple.com/in/app/arkchat-messaging-tasks/id1618932796>

Project 2: Heroinsurance

Role: Lead Flutter Developer

Team-Size: 3

Technologies Used: Dart, flutter,

Project Highlights:

Heroinsurance is a web application with mobile compatibility, which allows wrapper for hero's different products (Car insurance, Bike insurance, PCV-GCV, Health insurance) in a single platform, also it captures vendor code from url and sends data with clevertap.

Url : <https://heroinsurance.com/>

Project 3: Northwest Hospital HRMS

Role: Lead Flutter Developer

Team-Size: 3

Technologies Used: Dart, flutter, Android

Project Highlights:

Northwest Hospital HRMS is a cloud-based platform that automates HR processes, attendance and employee management. It provides a centralized dashboard for both HR teams and employees.

Play Store Link : <https://play.google.com/store/apps/details?id=com.nwh.hrms>

Project 4: Rozihub

Role: Lead Flutter Developer

Team-Size: 6

Technologies Used: Dart, flutter, pubnub, Android, iOS, firebase

Project Highlights:

Rozihub is an online app that helps you find the 'RIGHT PERSON' for the 'RIGHT JOB'. Be it a specialist, professional or technician we have experts from every field and profession.

All we ask from you is to complete a simple registration process on our website or app and voila! Your laundry is done, your salon comes at your doorstep, the courier guy won't make you chase him for weeks and above all, you no longer worry about what's for dinner. We are not done yet, we'll also help you find your next plumber, electrician, gardener, tutor, carpenter, painter and the list growing as we speak!

Play Store Link : https://play.google.com/store/apps/details?id=com.rozihub.app&hl=en_IN

App store : <https://apps.apple.com/in/app/rozihub/id6444962214>

Project 5: Carolieto (Smart Bath)

Role: Flutter Developer

Team-Size: 4

Technologies Used: Dart, flutter, Android, iOS, firebase

Project Highlights:

Carolieto is the single biggest acquisition by the Marca Coroma Group. It also collaborates with technology from Japan and France, which revolutionizes the concept of Smart Bathrooms.

Each Industry, be it Electronics or Automobiles, goes through a transformational process and reaches a crescendo. This Crescendo in the Bathroom Fittings Industry is what we bring forth in this latest International Presentation by Carolieto, where the Customer, will have complete discretion to choose his Wall to Wall Showering Experience.

Play Store Link : <https://play.google.com/store/apps/details?id=com.Carolieto.carolieto>

Project 6: Arithmate Unity POC

Role: Flutter Developer

Team-Size: 3

Technologies Used: flutter ,unity

Project Highlights:

A POC to integrate unity 3d platform inside flutter app for mobile(android,ios) and enable communication between both platforms.

Project 7: Kitty Party

Role: Lead Flutter Developer

Team-Size: 6

Technologies Used: Dart, flutter, brnach.io, sentry.io,Android, iOS, firebase

Project Highlights:

Make your Kitty Party as Unique as you want, New Venue, New Menu, New Themes & Game Ideas to choose from every time you choose to organize your kitty with Book My Kitty. We Offer a unique opportunity to Enjoy free kitty Parties, Unlike traditional Kitty Parties.

Play Store : <https://play.google.com/store/apps/details?id=com.bookmy.kitty>

App store :

Project 8: SAMPARK

Role: Lead Developer

Team-Size: 3

Technologies Used: Android, firebase

Project Highlights:

ORGANIC INDIA is committed to being a trustworthy and innovative global leader by providing genuine True Wellness products.Our advanced processing methods and dehydration technologies ensure that our herbs retain their maximum level of potency.Our products are of highest quality, most effective, pure and natural. They are the True Wellness products available in the market today.

Our success serves as a living proof that shared prosperity can be created with an uncompromising commitment to environmental and social responsibility.

Play Store Link : <https://play.google.com/store/apps/details?id=com.organic.india>

Project 9: Prosper Learning

Role: Lead, Developer

Team-Size: 3

Technologies Used: Android, Kotlin ,Firebase

Project Highlights:

By Using this application employers can improve effectiveness of their Learning & Training efforts.The Participants can:

- Access the mandated Organizational Learning courses from their smartphone or tablet
- Take all Assessments & Tests at their convenience

Play Store Link : <https://play.google.com/store/apps/details?id=com.prosper.ankit.exam&hl=en>

Project 10: Zenith Holidays

Role: Project Lead , Developer

Team-Size: 4

Technologies Used: Android, Kotlin

Project Highlights:

By using Zenith Holiday mobile user can explore package, tourist destination and do hotel, tour package booking, can enquire for any package.

Play Store Link : <https://play.google.com/store/apps/details?id=com.zenith.zenithholidays&hl=en>

Project 11: KEMS Healthcare

Role: Project Lead , Developer

Team-Size: 4

Technologies Used: Flutter, Dart, Firebase, agora, RazorPay

Project Highlights:

KEMS Healthcare provides complete healthcare services. We have doctors from various specialties who are associated to provide best treatment to the patients. With the "KEMS Healthcare" App we are providing online medical consultation to the patients at affordable rates. Any patient from anywhere can download our app and connect with the doctors based on symptoms or doctor's profile

Play Store Link : <https://play.google.com/store/apps/details?id=com.ta.kemshealth&hl=en>

RESPONSIBILITIES:

1. Requirement Analysis.
2. Client Handling.
3. Coding.
4. Testing.
5. Team Handling.

Project 12 :Take It Easy

Role: Project Lead , Developer

Team-Size: 4

Technologies Used: Flutter, Dart, Firebase

Project Highlights:

Take it easy provided a platform to search vendor on basis of service requirement , repairing. User can put enquiry for their need and service provider will get notify and process those request.

Play Store Link : https://play.google.com/store/apps/details?id=com.myapp.take_it_easy

RESPONSIBILITIES:

1. Requirement Analysis.
2. Client Handling.
3. Coding.
4. Testing.
5. Team Handling.

Project 13: Finder Pro

Company Name: Annexure

Team-Size: 3

Technologies Used: Android, Kotlin , Firebase Chat, Tokbox

Project Highlights:

FinderPro is an advanced algorithm based mobile application to make hiring agile , digital and completely mobile based. Envisage it as similar to top mobile based food order and delivery mechanisms and that's what we have created . An application enabling businesses to hire job seekers on the go and thru a smart phone absolutely free .It has an in-build algorithm which matches profiles based on skill sets , location and job characteristics.

The app enables scheduling of interviews , one way chat and Video calling on the go . Overall a Smart and Agile Mobile App which lets you match job profiles at a Swipe

Play Store Link : <https://play.google.com/store/apps/details?id=com.job.finderpro&hl=en>

Project 14: ZENPAY EKYC

Technology: Android, Kotlin ,Mantra and Marpho RDSservice,PID

Team-Size: 5

Project Highlights:

An enterprise application to add customer by getting their adhar validation and creating account with merchant . So customer can leverage the beauty of digital payment

Play Store Link : <https://play.google.com/store/apps/details?id=com.zenpay.ekyc>

RESPONSIBILITIES:

1. Requirement Analysis.
2. Client Handling.
3. Coding.
4. Testing.
5. Team Handling.

Project 15: Lawyers Box

Company Name: company name

Team-Size: 2

Technology: Android, Kotlin

Project Highlights:

The app is for Indian lawyers who want to be updated themselves with latest Laws and Acts.It has great features like: Court Cases Diary, Daily Judgments, Bare Acts, Gazettes. Move your paper "diary" to the digital age. List all cases for the day and see calendars for future dates / past dates with two click ease. Integrated reminders to clients, associates and yourself so no one misses any date.

Play Store Link : <https://play.google.com/store/apps/details?id=com.advocate.articles>

RESPONSIBILITIES:

1. Requirement Analysis.
2. Client Handling.
3. Coding.
4. Testing.
5. Team Handling.

Team Size : 2

Project 16: Meri Dukan

Technology : Flutter

Project Highlights:

Meri Dukan is an online Kirana store. you can order Kirana product thorough a mobile phone at your home. Bringing Full Range of a Kirana Shop on Your Palm.

Play store link : <https://play.google.com/store/apps/details?id=com.woodapple.meridukan>

Team Size : 3

Project 17: Early Shuttle

Technology: Android, Core Java,iOS , Swift,Paytm SDK ,PayU money

Team Size : 3

Project Highlights:

Early Shuttle is providing shuttle bus booking for daily commuter, travel in Delhi NCR. This app is made specially for professionals who travel in Delhi NCR to reach their offices, homes or any other destinations. Apni Shuttle has some pre-defined routes for travel in Delhi NCR. Users can book their rides by seeing guidance of routes with map and respective timing. We have made this app easy to use for passengers.

Play store link : <https://play.google.com/store/apps/details?id=com.ride.earlyshuttle>

App Store Link : <https://itunes.apple.com/us/app/early-shuttle/id1402980050?ls=1&mt=8>

Project 18: Early Shuttle Driver

Technology: Android, Core Java

Team Size : 2

Project Highlights:

Early Shuttle Driver is used by the driver to fetch real time passenger details ,to verify and validate the ride. Also at the same time passengers can track their buses.

Project 19: Case Studio

Technology: Android , Java, Swift, Rest Api, SQLite money

Team Size : 2

Project Highlights:

CASE Studio app is for the CASE Construction dealers to showcase their products to their clients. It helps them demonstrating the features of the machines available in their region by showing their images, videos, specifications and customer testimonials.

Play store link : <https://play.google.com/store/apps/details?id=com.caseconstruction.casestudio>

App Store Link : <https://apps.apple.com/us/app/case-studio/id1466826593>

Project 20: Bantu Lift

Technology: Android, Kotlin, Core Java, iOS , Swift, Retrofit

Team Size : 4

Project Highlights:

App helps hitch hikers get a lift. it also helps drivers get company for their trips and get assistance with fuel. This app seeks to reduce traffic on roads by sharing resources and most of all sharing fuel costs while making friends.

The mobile App has demonstrated potential to be a job creator as drivers can earn a living. There are no restrictions as to the type of vehicle you can use. Passengers get to see the photo of the vehicle before they book and confirm.

Safety : Users of the app are verified as much as passengers are verified.

Reviews: Both Passengers and Drivers write reviews and all can see good reliable passengers and drivers

Play store link : <https://play.google.com/store/apps/details?id=com.bantu.lift.user>
<https://play.google.com/store/apps/details?id=com.bantu.lift.driver>

Project 21: Airtel Requirement Marathon

Technology: Android, Kotlin ,Amazon S3, QuickBlox, Twilio, Tokbox

Team Size : 3

Project Highlights:

Airtel Recruitment Marathon project contain two module ,One is for Interviewer and another for Candidate. Candidates can appear in interview via Live video chat and Interviewer can evaluate that candidate ,and save video call recording for future uses or as a proof.

Play store link : <https://play.google.com/store/apps/details?id=com.hmm.airtel.candidate>
<https://play.google.com/store/apps/details?id=com.hmm.airtel.interviewer>

Project 22: NPCI HMM Trainer & Participant

Technology: Android, Kotlin , FCM

Team Size : 4

Project Highlights:

NPCI HMM Trainer is designed to get training notification ,assigned training with venue details, participant detail Trainer can mark participant attendance,get Transaction details etc.Participant can learn how to do transactions using BHIM Application with the help of trainer.Also can evaluate the training session

Play store link : <https://play.google.com/store/apps/details?id=com.hmm.npci.trainer>
<https://play.google.com/store/apps/details?id=com.hmm.npci.participant>

Project 23: NPCI HMM Admin

Technology: Android, Kotlin ,QuickBlox,Twilio,Tokbox

Team Size : 3

Project Highlights:

Admin can check the all training record and analysis the data basis on location, completed training session , presented participant ,participant organization, feedback for particular training and area of enhancement.

Play store link : <https://play.google.com/store/apps/details?id=com.hmm.npci.admin>

Project 24: Online Jain Parichay Sammelan

Technology: Android, Core Java,

Team Size : 3

Project Highlights:

OJPS Mobile app a new way of searching life partners for their loved ones which gives faster results, saves time and remove lots of hassles. It provides easy filtration process which provides user an ease to search candidates profiles as per their requirements based on professions/Birth year/Place etc. and Smart List Management which allowed user to manage candidates profiles as per their liking and disliking

Play store link : <https://play.google.com/store/apps/details?id=com.jainsammelan>

Project 25: PayMny

Technology: Android, Core Java, SVN tool, ,XZing lib, UPI, FirstData

Team-Size: 5

Project Highlights:

PayMny Application provide faculty to send /request money from Person to person via phone number or via QR code..

Play store link: <https://play.google.com/store/apps/details?id=com.trupaymny.paymny>

RESPONSIBILITIES:

1. Requirement Analysis.
2. Client Handling.
3. Coding.
4. Testing.
5. Team Handling.

Project 26: Equiowner

Technology: Android, Core Java, SVN tool,Android studio, Xcode

Team-Size: 3

Project Highlights:

Equiowner provides a common platform for horse owner and Trainer.

Trainer can update daily services ,health record, images, video of record.

Horse owner can check all task updated by trainer and message to direct trainer.

Play store link: <https://play.google.com/store/apps/details?id=com.truway.equiowner>

RESPONSIBILITIES:

1. Requirement Analysis.
2. Client Handling.
3. Coding.
4. Testing.
5. Team Handling.

Project 27: SysnetMobileZone

Technology: Android, Core Java, XML, custom rom.

Role : Developer.

Team-Size : 3

Project Highlights:

SysnetMobile Zone is a Mobile Application for company's Field Engineers.

User can get all task assign by company also company get all detail about task assign to the engineers and completed task by them by with location detail. Application also work in No-Internet connection as well as Internet connection. Location services implementation with gps and network work.

Project 28: Car Crash Detection System

Technology: Android, Core Java, GPS,XML, SQLite, Blue Button Health Information, Dom Parsing, OPEN –XC library, Vehicle Interface, GCM Push Notification,TTS

Role : Developer.

Team-Size : 4

Project Highlights:

Car Crash Detection System is Mobile Application which works as library for developer and application for user. Car Crash Detection System is reading Vehicle's real time parameter like Vehicle speed, Engine speed, Accelerator, Steering rotation, break status, parking break, windshield wiper, Location in real Android device by using Vehicle Interface and OPEN XC library. Car Crash Detection System detect if crash detected on the basis of those some vehicle parameter and send notification with location to nearby trauma care center. Voice control to get update while driving to interact with application.

Project 29: MAGNA App

Technology: Android, Core Java, SQLite, ADASRP, HERE MAP SDK, SVN tool.

Role : Developer.

Team-Size : 6

Project Highlights:

MAGNA application gets data from vehicle data from server and show on android devices .MAGNA HMI shows alert for driver, auto parking option, auto driving .Also application shows route with place suggestion on map.

Project 30: Connectivity Experience Tester

Technology: Android, Core Java, SVN tool, Objective C, Android studio, Xcode

Role : Developer.

Team-Size : 4

Project Highlights:

Connectivity Experience Tester application load some configure site, calculate download time, size and send data to onboard server. Server calculates internet connectivity on basis of provided data and return rating to test engineers.

Project 31: Mando Remote Car

Technology: Android, Kotlin.

Role : Developer.

Team-Size : 3

Project Highlights:

Mando Remote Car is providing remote accessibility of your car,user can easily check where and who is driving the car .Also can analysis the driving patter with alert for some required parameters (High Speed, Sudden Breaking, Fuel level alert, Seat Belt, ABS, Acceleration, SOS, Crash)

Project 32: RGB Strip

Technology: Android, iOS, Core Java , Swift, MQTT, REST API

Role : Developer.

Team-Size : 6

Project Highlights:

RGB Strip is basically IOT based application which control the smart led. It is designed for gaming zone like pinball.

Project 33: BeerPour TV Application

Technology: Android TV , Picasso

Role : Developer.

Team-Size : 2

Project Highlights:

This application is developed for Smart Tv , firestick application , which get connect with Salesforce database and shows different promotion, offer like feature beer, happy hours, ladies night offer etc, also show any broadcast or show news.

Project 34: BeerPour Client

Technology: Android, Unity, IoT

Role : Developer.

Team-Size : 3

Project Highlights:

BeerPour is IoT based application, in which user can scan RFID and select the alcohol drink. Drink will pour glass and that flow rate can direct shows on device using Unity plugin.

Project 35: BeerPour Admin

Technology: Android, Unity, NFC, DL Scanner, Clover SDK

Role : Developer.

Team-Size : 3

Project Highlights:

Admin app is controller app or reporting system , in which admin can monitor all customer , respective bill, beverage data, available stock, assign rfid to customer , add customer to system , manage group , check out bill ,take payment using clover pos sdk.

Education

- B.E. (IT) in 2011 from Bansal College of Engineering, mandideep /RGTU, Bhopal, Madhya Pradesh. Secured 68%.
- XII in 2007 from *School for Excellence Jabalpur*, Madhya Pradesh, M.P Board. Secured 73 %
- X in 2005 from *School for Excellence Jabalpur*, Madhya Pradesh, M.P Board. Secured 80.1 %

I hereby confirm that the above details are true to the best of my knowledge.

Date:

Shailendra Haldkar