

Vishal Antal

Flutter and Android App Developer

Profile

3.5 years in Flutter and 5.5 years of experience in Android.

Employment History

Flutter App Developer at Misifits, Gurgaon

November 2023 — Present

As a Senior Developer, I played a key role in the development and management of mobile applications. My responsibilities included:

- **Firestore Integration:** Improved app performance and reliability by utilizing Firestore for data storage and retrieval.
- **Analytics:** Implemented Firestore and UXCam analytics for tracking user interaction and ensuring a smooth user experience.
- **Real-Time Communication:** Added a chat feature using Sendbird for seamless user communication.
- **Custom Libraries:** Developed libraries for story playback, video and image handling, cropping, and markdown support.
- **App Management:** Oversaw app releases, bug handling, and upgrades.

Technologies Used: Firestore, UXCam, Sendbird, Firestore Analytics, REST API, gRPC, MVC, GetX, OneSignal, Compression, Video Player.

Android and Flutter developer at Master Infotech, Sahibzada Ajit Singh Nagar

June 2022 — 2023

Here's a more concise version of your description:

Senior App Developer and Team Leader

As a Senior App Developer and Team Leader, I led multiple projects, ensuring efficient app development and customer satisfaction. Key responsibilities included:

- **Customer Interaction:** Handled complaints and resolved issues promptly.
- **Documentation and Reporting:** Created accurate reports and documents as requested.
- **Collaboration:** Worked with project managers on strategies for cost savings and resource optimization.
- **REST API Integration:** Implemented a REST API to dynamically retrieve and sync data.
- **Client Communication:** Maintained direct communication with clients to understand requirements and provide updates.

Technologies Used: REST API, Firestore, various app development frameworks.

Projects: Worked on ride-sharing (Uber-based), stocks-based, e-commerce, REST API-based, and Firestore-based applications.

Details

Gurgaon

India

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vishalrajput3186@gmail.com

Links

[linkedin](#)

Skills

Time Management

Fast Learner

Ability to Multitask

Ability to Work Under Pressure

Live Streaming

Firestore

SQLite

WebSocket

Java (Programming Language)

TikTok alike apps

Application Programming Interface (API)

Kotlin

Android (Operating System)

Payment Gateway

Stocks based app

Languages

English

Hindi

Sr. App Developer at Dharmani Apps, Sahibzada Ajit Singh Nagar

March 2020 — June 2022

As a Senior App Developer, I contributed significantly to developing and enhancing various mobile applications. Key responsibilities included:

- **Firestore Integration:** Improved app performance and reliability.
- **User Interface:** Developed a custom UI, boosting user engagement by 80%.
- **System Architecture:** Ensured high scalability and maintainability.
- **Custom Animations:** Enhanced user interaction with custom components.
- **Cross-Functional Collaboration:** Ensured successful app launches.

I mastered Flutter and worked on service-based, meditation, TikTok-like, live streaming, and alarm-based apps.

Technologies Used: Firebase, Flutter, Bloc, Agora, Amazon S3, REST API, custom UI components.

Junior Android developer at ABS Systems, Sahibzada Ajit Singh Nagar

March 2018 — March 2020

As a Junior Android Developer, I focused on:

- **Android Application Development:** Created modern UIs and intuitive user experiences.
- **Mentoring:** Guided junior team members for their success and growth.
- **Custom Views and Animations:** Enhanced user experience with custom Android SDK components.
- **Performance Optimization:** Utilized Android NDK for low-level code to boost app performance.

I gained experience in service-based and e-commerce apps, specializing in Android development.

Technologies Used: Android SDK, Android NDK, custom views, animations.

Java and Android Trainee at Rooman Technologies, Gurugram

August 2017 — February 2018

During my tenure as a Trainee Developer, I gained experience in:

- **Java Frameworks:** Used Spring and Hibernate for robust, high-performance applications.
- **Multi-language Development:** Developed software in Java, Python, and JavaScript.
- **Android Development:** Created custom views and animations with the Android SDK, focusing on intuitive user interfaces.
- **Web Application Development:** Built web applications using Java EE technologies like JSP, Servlets, and JDBC.
- **Assessment System:** Designed and implemented an assessment system for evaluating performance and ensuring quality control.

I worked on applications including an attendance marking app and a banking app in Java.

Technologies Used: Java, Spring, Hibernate, Python, JavaScript, Android SDK, Java EE (JSP, Servlets, JDBC).

📖 Education

10th class, Btech C.S.E. S.V.I.E.T. (PTU based), Rajpura

B.P.S.,, Udhampur

12th class, VHS, Sahibzada Ajit Singh Nagar

★ Few Flutter Projects

- **Misfits:**YApp with which you can join clubs and play games with other people. Include sendbird for chat, one signal for notification, custom libraries for stories view, . **Link:**
<https://play.google.com/store/apps/details?id=com.misfits.mobile>
- **Hype App (News app)**YouTube live channel streaming app with TikTok-like video feature.
Includes a WebView to view news on the website.
Real-time chat feature using FCM to communicate with admin.
Link:
<https://play.google.com/store/apps/details?id=com.newshype.app>
- **CRM – Crypto Mart View**Real-time cryptocurrency prices and comparative charts.
Stock market prices and news viewing capability.
Link:
<https://play.google.com/store/apps/details?id=com.cryptomartview.app>
- **CalmXMeditation**Meditation app with a collection of meditation songs.
Audio player with a visually appealing design.
Link:
<https://play.google.com/store/apps/details?id=com.calmxmeditation.app>
- **ExpenseDivide**App for sharing expenses among friends.
Uses local database for storing expense information.
Multiple friends can add expenses and access shared information.
Link:
<https://play.google.com/store/apps/details?id=com.expensedivide.app>
- **ByeBadHabit**Habit tracking app with time tracking and progress badges.
Uses local database (SQLite) for data storage.
Link:
<https://play.google.com/store/apps/details?id=com.byebadhabit.app>
- **Visho** Instagram-like app for product videos with shopping links.
Features video shots and PIP-like player.
Backend powered by Strapi API.
Link: Not available yet.

- **Booking24** app for luxury vehicles.
Supports two login types: User and Dealer.
Allows vehicle booking for parties and travel, with offline support.
Backend based on REST API.
Link:
<https://play.google.com/store/apps/details?id=booking24.app>
- **Stocks24 (In Development)** Stock trading app similar to Groww and Zerodha.
Shows trending stocks and supports document verification via Signzy.
Payments integrated with Razorpay.
Uses SQLite and WebSocket technologies.
Link: Not available yet.
- **MetaTradeNow (In Development)** Stock trading app with WebSocket integration.
Allows editing and deleting stocks from watchlist.
Supports various order types for buying and selling.
Includes paper trading functionality.
Uses GetX and Bloc for state management.
Link: Not available yet.
- **EarlyRide and EarlyDrive** Uber/Ola type ride-sharing app.
Features for users: booking rides, rating drivers, viewing history, etc.
Geolocation functionality implemented.
Features for drivers: handling ride requests, status changes, support chat, etc.
Link: Not available yet.

Few Android Projects

- **DivineRay (Entertainment app)** Designed and deployed beta and production versions.
Features include video creation with custom camera, video compression, GPU filters, gallery video upload with music, messaging, appointment booking.
In-app purchase and upcoming live streaming feature.
API-based project with Retrofit.
Link: <http://play.google.com/apps/testing/com.divineray.app>
- **Musist** API-based music collection app.
Creates song trailers from user's muses.
Features muses creation with signature, thought, audio, music badge, and song photo creation.
In-app purchase supported.
Link:
<http://play.google.com/store/apps/details?id=com.musist.app>
- **Samachar App** Plays YouTube news channels in YouTube PlayerView.
Vertical video swiping similar to TikTok.
API-based project.
Link:
<http://play.google.com/store/apps/details?id=com.dailysamachar.app>

- **MentalFlow App and CulturePop App**Two Firebase-based apps related to smart notifications, inspirational videos, podcasts, surveys, Copescore, deep linking, unread count notifications, and channel timer count.

Link (MentalFlow):

<http://play.google.com/store/apps/details?id=com.diversitypop.app>

Link (CulturePop):

[CulturePopy.google.com/store/apps/details?id=com.patriapps.copeify](http://play.google.com/store/apps/details?id=com.patriapps.copeify)

- **Restored Glory Christian Center**Connects with prospective members.

Deployed beta version with post viewing, commenting, and YouTube player stream features.

Implemented email login.

API and Java-based project.

Link:

<http://play.google.com/store/apps/details?id=com.candaceyoung.app>

- **LeedgoProvider and Leedgo (Service Providing apps)**Designed core functionalities and UI.

Provider app allows providers to add services, receive requests, and bid on services.

Client app allows clients to request services.

Includes chat functionality and sign-in with Facebook and Google.

API-based project (Currently in development).

- **ICMAMeditation app** with ExoPlayer for video and audio playback.

Features meditation songs and content similar to social media interaction.

Link:

<http://play.google.com/store/apps/details?id=com.icma.app>

- **Plananddo**Uses SQLite database for alarm triggering based on time, weekdays, next month, and count alarms.

- **Customer Clap (Service providing app)**Conceptualized and designed Android application for cleaning and other home services.

Features phone number and email login.

Firebase Realtime Database used.

Link:

<http://play.google.com/store/apps/details?id=com.ceo.customerclap>

- **Nari Collections (E-commerce app)**Designed and implemented core functionalities and UI for women's clothing shopping.

Features mobile number, email, and Google sign-in.

Firebase Realtime Database and Razorpay payment gateway used.

Link:

<http://play.google.com/store/apps/details?id=com.ceo.fashion.nari>

- **SYTE (E-learning app)** Designed and applied core functionalities for learning from kids to entrepreneurs.

Includes student loan feature.

Implemented email login and PayPal, Google Pay UPI payment gateway.

Firebase-based project.

Link:

<http://play.google.com/store/apps/details?id=com.abssystems.amit.sayyestoeduc>