

Feshan Tasleem Khan

Senior Flutter Developer

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Nationality: Indian • Notice Period: Immediate Joiner

PROFESSIONAL SUMMARY

Experienced Senior Flutter Developer with 5+ years in mobile app development building reliable, high-quality cross-platform apps for fintech, enterprise, and global product teams. Skilled in Flutter, Dart, app architecture, state management, and a good understanding of DSA, with hands-on experience delivering stable, scalable apps for large user bases. Strong background in API integration, secure data handling, async workflows, and offline-ready features. Adept at working with Firebase, REST, GraphQL, and local databases, along with store release processes for both iOS and Android. Comfortable with CI/CD pipelines, Git workflows, performance tuning, and cross-team collaboration. Focused on building clean, maintainable code and user-friendly app experiences.

SKILLS

Languages: Dart, Kotlin, HTML, CSS

Frameworks: Flutter, Flutter Flow, BLoC, Riverpod, GetX, MVVM, MVC, Clean Architecture

DevOps & Tools: GitHub Actions, Jenkins, Jira, Gitlab

Testing: Mockito, Unit Testing, Widget Testing, Integration Testing

Databases: Firebase/Firestore, Supabase, SQFlite, Hive, Appwrite, Shared Preferences, KYC/Payment Integrations

APIs & SDKs: RESTful APIs, GraphQL, WebSocket, Stripe, RevenueCat, Google Maps

Soft Skills: Agile Delivery, Code Reviews, Mentorship, UX Collaboration, Problem Solving

Others: OAuth 2.0, FCM, App Store/Play Store Deployment, Platform Channels, Performance Profiling, Debugging

PROFESSIONAL EXPERIENCE

Senior Flutter Developer: SnapWork Technologies, Mumbai (Remote)

Jan 2023 – Nov 2025

- Led development of multiple production apps using **Flutter & FlutterFlow**, implementing clean architectures, strong state management (BLoC/Riverpod), async workflows, native integrations, and scalable structures using **Melos monorepos**, Method Channels, and modular patterns.
- Delivered end-to-end features including API integrations, Google Maps (routing, tracking), performance optimization, testing (unit & widget), and CI/CD-ready code while mentoring teams on architecture and development best practices.

Flutter Developer: Brainium Information Technologies, Kolkata (Remote)

May 2022 – Dec 2023

- Delivered two full-scale Flutter apps using **Clean Architecture**, **BLoC**, and modular monorepo structures (Melos), integrating APIs, advanced Google Maps features, Firebase services, and secure storage while improving performance, applying structured testing (unit & widget), and collaborating across teams for scalable, maintainable code.

Flutter Developer: AN International, Mumbai (On-Site)

Aug 2020 – May 2022

- Developed three production apps with **MVC + GetX architecture**, integrating Google Maps (live tracking, routing), Firebase Auth/Firestore/Crashlytics, FCM notifications, Stripe payments, and Retrofit-based API layers, while improving modularity, reuse, and overall performance through shared components and clean dependency management (GetIt).

Flutter Developer: Solvverra Technologies Pvt. Ltd., Mumbai (On-Site)

Feb 2020 – Aug 2020

- Contributed to two cross-platform apps by implementing UI features, core logic, and native integrations (camera, file handling, local storage), improving structure with **MVC/MVVM patterns**, creating reusable components, and supporting deployment, testing, and sprint processes while strengthening architecture and performance fundamentals.

EDUCATION

Chhatrapati Shivaji Maharaj University, Panvel, Maharashtra, India

Jun 2019 - July 2021

Bachelor's Degree, Civil Engineering

CERTIFICATIONS

- Dart & Flutter & GetX Master Class, Build Android & IOS APP
- Atlassian Agile Project Management Professional Certificate

KEY ACHIEVEMENTS

- **Delivered multiple production apps scaled to large user bases**, ensuring stable performance, low crash rates, and smooth cross-platform behavior across both iOS and Android.
- **Published and maintained Flutter apps on Play Store and App Store**, meeting tight timelines while ensuring strong performance, clean architecture, and multi-language support including Arabic/RTL.

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HIGHLIGHTED PROJECTS

Axis Mobile: Pay, Invest & UPI

[Google Store](#) | [App Store](#)

- Contributed to the "One View" investments module, enabling users to link and track ETFs and stock investments in a unified interface, built using FlutterFlow with custom Method Channel integrations.
- Implemented secure API communication and optimized UI workflows to ensure smooth portfolio loading, real-time updates, and consistent cross-platform performance.
- Enhanced data handling and state reliability by integrating FlutterFlow components with native platform channel logic, improving responsiveness and reducing UI delays in the investments module

Tech: FlutterFlow, Dart, Method Channel, Kotlin, REST APIs, Firebase, Jira.

OAuth 2.0 – Axis Web Login

- Built a unified login experience supporting multiple authentication methods including credential login, SMS OTP, mOTP, and mPIN, using Flutter + FlutterFlow for a responsive web interface.
- Integrated secure API workflows and streamlined the user journey to ensure consistent and reliable access across all login methods for Axis clients.

Tech: Flutter, FlutterFlow, REST APIs, Confluence, Bitbucket, Jira.

HDFC Smart App

- Working on core modules for account creation and login, enabling users to open and manage accounts such as salary, pension, and current accounts within a unified mobile experience.
- Developed foundational app structure using Clean Architecture with BLoC/Cubit, integrating Melos, Retrofit, and GetIt to ensure scalable feature rollout for upcoming services like cards and dashboard enhancements.

Tech: Flutter, Dart, Clean Architecture, BLoC/Cubit, Retrofit, GetIt, Melos, REST APIs, Git, Jira.

Axis MFA – Multi-Factor Authentication App

- Built a multi-factor authentication flow supporting barcode login, OTP login, and face-based login, integrating Flutter UI with native functionality through Method Channels.
- Implemented client-provided SDK flows (EZSDKTOKEN) and aligned development with BRD requirements to ensure accurate and reliable authentication behaviour across all login methods.

Tech: Flutter, Method Channels, GetX, EZSDKTOKEN SDK, REST APIs, Git, Jira.

HDFC Employee App

- Implemented secure Microsoft-based login to allow employees to access internal features and manage their workflow seamlessly.
- Built modules for Smart Scan (document upload) and Approvals, enabling employees to submit and review requests directly from the app.

Tech: FlutterFlow, Flutter, REST APIs, Microsoft Login, Git, Jira.

CrisFood – Food Delivery Platform

[Google Store](#) | [App Store](#)

- Collaborated on a food delivery app for 100k+ users, enabling seamless restaurant discovery, real-time order tracking, and secure payment integrations (Stripe, Razorpay).
- Optimized app performance by 35% using Flutter's widget tree optimization and integrated Firebase Analytics to track user engagement and retention metrics.

Tech: Flutter, Dart, Firebase (Auth, Firestore), REST APIs, Google Maps, Agile/Scrum, FCM.

One Piece A Day – Environmental App

[Google Store](#) | [App Store](#)

- Developed a non-profit app encouraging global litter cleanup, featuring real-time trash tracking, social leaderboards, and secure cloud storage for 5k+ users.
- Integrated Firebase Analytics for user engagement insights and implemented geolocation for localized impact reporting.

Tech: Flutter, Firebase, REST APIs, Google Maps, Git, FCM, SQFlite.

Groovi – Local Event Finder

[Google Store](#) | [App Store](#)

- Created an event discovery app with real-time geolocation, personalized recommendations, and social media integration for valuable users.
- Integrated Google Maps API for venue tracking and Firebase Analytics for user behavior insights.

Tech: Flutter, Firebase, REST APIs, Google Maps, Git, FCM.