



Atik Faysal

Mobile App Developer

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🌐 <https://atikfolio.site/>

About Me

Skilled Mobile Application Developer with strong expertise in Android (Kotlin, Jetpack Compose) and Flutter. Experienced in building scalable, production-ready apps with clean architecture, custom design systems, and robust state management. Proficient in API integration, complex booking flows, in-app purchases, Firebase services, and performance optimization. Known for solving critical issues quickly, delivering polished UI/UX, and collaborating effectively with teams and clients to ship high-quality products.

Portfolio

- Travel (Android): <https://tinyurl.com/37t3katx>
- Travel (iOS): <https://tinyurl.com/4tw2kx2cx>
- Driver App: <https://tinyurl.com/ycay7bx7>
- Bus Ticket: <https://tinyurl.com/4v29r4wj>
- Sales & Order: <https://tinyurl.com/vshpstmk>
- Agro: <https://tinyurl.com/5x94zbp3>
- Student Payment: <https://tinyurl.com/bdz3pf4c>

Education

Bachelor of Science | **3.47** | **2020**

Daffodil International University

Achievement

- Earned two promotions at Jatri for strong performance and leadership.
- Awarded Employee of the Month multiple times for exceptional performance.
- Delivered and maintained multiple production apps across Jatri's product ecosystem.
- Improved app stability with optimized architecture, crash reduction, and clean code practices.

Problem Solving

- UVA: <https://tinyurl.com/4c3u6b2e>
- Codeforces: <https://tinyurl.com/234mht5a>
- Leetcode: <https://tinyurl.com/yetduez9>

Soft Skills

- Strong problem-solving and analytical skills
- Effective communication and teamwork
- Time management and deadline-driven execution
- Adaptability and quick learning
- Attention to detail and quality-focused
- Ownership mindset and self-motivation

Language

- Bengali: Native proficiency
- English: Professional working proficiency (verbal & written)

Work Experience

Senior Software Engineer

Jan 2022 - Present

Jatri Services Ltd | Rubayet tower, R-24 Gulshan 2, Dhaka

- Developed and maintained Android apps using Kotlin, Jetpack Compose, MVVM, and Clean Architecture.
- Built core booking flows including seat selection, ticketing, payments, and trip management.
- Integrated REST APIs using Retrofit, OkHttp, Gson, Coroutines, and Kotlin Flow.
- Implemented Firebase Crashlytics, Remote Config, Analytics, and FCM for stability and monitoring.
- Created scalable design systems with reusable UI components, tokens, themes, and typography.
- Diagnosed and resolved production crashes, performance bottlenecks, and SSL/network issues.
- Developed and maintained Flutter apps using Dart, Riverpod/BLoC, and Clean Architecture.
- Managed Google Play releases, signing configs, ProGuard/R8, and mapping files.
- Collaborated closely with design, backend, QA, and product teams to deliver high-quality features.

Software Engineer

Aug 2020 - Jan 2022

Mononsoft Ltd | TMC building, New Eskaton, Dhaka

- Designed and developed a complete Order Management Android Application using Kotlin, MVVM, and Jetpack libraries, delivering a scalable and high-performance solution.
- Implemented key features including product management, order processing, inventory tracking, and customer management, integrated with RESTful APIs via Retrofit/OkHttp.
- Optimized app performance with Room database, Coroutines, caching strategies, and efficient network handling to ensure smooth offline/online operations.
- Managed end-to-end Google Play Store deployment, including signing, version management, ProGuard/R8 rules, and release optimization.
- Collaborated with cross-functional teams to improve system reliability, reduce crashes, and enhance overall user experience through rigorous testing and debugging.

Skills

- Kotlin, Dart, Coroutines, Flow, StateFlow, SharedFlow
- Jetpack Compose, Material Design, Navigation
- Dependency injection (Hilt, Dagger), modular architecture
- API integration using Retrofit/OkHttp, Dio
- Local storage (Room, DataStore, SharedPreferences)
- Firebase (Crashlytics, Analytics, Messaging, Remote Config)
- In-app purchases & subscriptions (Google Play Billing)
- State management (BLoC, Riverpod, Provider, ViewModel)
- Clean architecture, MVVM, multi-module project structure
- Performance optimization, memory management, & crash reduction
- Payment gateway integration (SSLCOMMERZ, bKash, etc.)
- Push notifications, WorkManager, background tasks
- CI/CD, Git/GitHub/bitBucket, Play Store publishing
- UI/UX implementation, design tokens, reusable component development