SAKIB HASAN PORAG

FLUTTER DEVELOPER

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PROFESSIONAL SUMMARY

Flutter Developer with 1.7 years of experience building and shipping production Android and iOS applications using Flutter, Dart, Clean Architecture, and GetX. Built REST API and Firebase-powered features across 6 production applications, including authentication, Firestore, and push notifications. Published a Flutter plugin on pub.dev with native Android platform-channel integration, and experienced in owning features end-to-end in remote, fast-moving teams.

CORE SKILLS

Flutter & Dart: Flutter SDK, Dart, Responsive UI, Widget Composition

State Management: GetX, BLoC / Cubit

Architecture: Clean Architecture, MVVM, Repository Pattern

APIs & Backend: REST API Integration, Dio, Firebase (Auth, Firestore, Push Notifications)

Local Storage: Hive, SQLite, Flutter Secure Storage, SharedPreferences

Native Mobile: Kotlin, Swift, Platform Channels, Android/iOS Native Integration, pub.dev Plugin Publishing

Testing & QA: Unit & Widget Testing, API/UI Validation, Debugging

Tools: Git, GitHub, Postman, Figma, Android Studio, Xcode, VS Code

PROFESSIONAL EXPERIENCE

Flutter Developer | Theme29 (Remote) Apr 2025 – Present

- Built and shipped 6 production Flutter applications for Android and iOS, including WorkZen, an HRM and payroll platform supporting multiple employee roles.
- Integrated REST APIs and Firebase services (Authentication, Firestore, and Push Notifications) across production applications and established a reusable networking layer.
- Refactored application architecture using BLoC/Cubit and GetX, reducing unnecessary widget rebuilds and redundant API calls by approximately 30%.
- Built a shared library of 80 reusable UI components, improving consistency and reducing repeated implementation across projects.
- Improved application performance by optimizing state management and reducing unnecessary network requests, resulting in faster screen rendering and a smoother user experience.
- Collaborated remotely with backend developers and UI/UX designers to deliver features on schedule while maintaining a clean and scalable codebase.

SELECTED PUBLIC WORK

wallpaper_setter — Published Flutter Plugin | (pub.dev) MIT License

- Published a Flutter plugin that sets device wallpapers from network or asset images to the home screen, lock screen, or both via the native Android wallpaper picker.
- Built native Android integration via platform channels and a FileProvider-based image pipeline behind a clean, documented Dart API.
- Achieved a 130/130 pub.dev quality score with MIT licensing, an example app, and public documentation.

RuKu-Prayer & Quran Guide (Google Play)

- Developers a Flutter-based Islamic Application featuring Quran, prayer times, Adhan reminders, daily Ayah and Due, Salah tracking, Tasbih, Qibla Direction, and Hijri Calendar.
- Integrated REST APIs for Prayer schedules and Islamic Content, with bilingual support, Quran audio recitation, translation, and transliteration.
- Implemented prayer notification, local caching, and reusable UI components to improve performance, reliability, and user experience.

Takbir Pro (Google Play)

- Built Quran, prayer times, duas, dhikr, and other essential Islamic features in one Flutter application.
- Integrated REST APIs for Quran content, prayer schedules, and Islamic data with a clean user experience.
- Designed a responsive and maintainable Flutter architecture with smooth navigation and reliable local features.

CODECANYON PROJECTS

WorkZen — HRM Management (CodeCanyon Approved)

Flutter · REST API · Firebase

- Built employee management, attendance/leave tracking, and authentication modules on a REST API backend.
- Created a role-based dashboard supporting admin, HR, and employee access from one codebase.
- Delivered a responsive layout tuned for varied Android and iOS screen sizes.

PaySuite — Invoice & Billing System (CodeCanyon Approved)

Flutter · REST API · Clean Architecture

- Built an invoice management system covering creation, tracking, and status workflows.
- Integrated REST APIs and authentication; created dashboard analytics and reporting views.
- Structured the app on Clean Architecture to support a scalable, multi-tenant SaaS model.

Tribu — Club Management App (CodeCanyon Approved)

Flutter · REST API · Islamic Features

- Built member management, events, announcements, and payment-related features in one app.
- Integrated REST APIs, secure authentication, and real-time data synchronization.
- Maintained a scalable codebase through Clean Architecture and a responsive UI layer.

E-Commerce Application (Ongoing)

Flutter · REST API

- Building a service-based e-commerce app with a modern, responsive shopping UI and product categories.
- Integrating REST APIs on a scalable architecture, with booking and payment support planned next.

EDUCATION

Bachelor of Arts 2021

National University, Bangladesh

CERTIFICATIONS

Flutter App Development Career Path March 2023

Interactive Cares