

Aabid Hussain Shaikh *Flutter Developer*

 shaikkhaabidhussain@gmail.com
 Mumbai, India
 <https://github.com/Shaikh-Aabid>

 +91 88985 39930
 <https://www.linkedin.com/in/aabid-hussain-shaikh/>

Professional Summary

Senior Flutter Developer with over 6 years of hands-on experience designing, developing, and deploying 25+ high-performance, cross-platform mobile applications for iOS and Android using Flutter and Dart. Expertise in state management Provider, Firebase (Authentication, Firestore, Cloud Functions, FCM, Analytics), RESTful APIs, clean architecture, agile methodologies, TDD, CI/CD, and team leadership.

Professional Experience

- 12/2020 – 10/2025 **Aainova, Senior Software Developer** 
Navi Mumbai, India
- Developed 20+ Flutter applications including ChooseApp, PetWalkie, IndiaCrete, and Mamaearth, delivering cross-platform solutions for iOS and Android.
 - Led a team to deliver high-impact software solutions on time.
 - Optimized app performance and conducted testing for 20+ Flutter applications, reducing load times and enhancing scalability for production deployment.
 - Enhanced application performance, boosting user satisfaction by 30%.
 - Implemented agile methodologies, reducing development time by 25%.
 - Automated testing processes, increasing deployment efficiency by 35%.
 - Coordinated third-party service integrations (aggregators, payment providers) to enable multi-vendor comparison solutions.
 - Championed TDD principles and cultivated a code quality culture through structured peer reviews and mentoring programs.
- 12/2019 – 04/2020 **Riya Infotech., Junior PHP Developer**
Mumbai, India
- Developed dynamic web applications using PHP, enhancing user engagement.
 - Optimized existing code, improving application performance by 30%.
 - Implemented RESTful APIs, streamlining data exchange processes.
 - Debugged and resolved issues, ensuring 99% uptime.
- 02/2019 – 10/2019 **ASAG Androapps Technology Pvt. Ltd., Junior PHP Developer** 
Navi Mumbai
- Produced 15+ admin dashboards and 25+ APIs using CodeIgniter and jQuery, supporting both web/mobile clients.
 - Integrated and maintained payment gateway services for e-commerce operations, introducing reusable backend modules to shorten development time.
 - Worked closely with product and QA teams to deliver technically demanding dashboards and logic-driven functionalities.

07/2018 – 12/2018
Navi Mumbai, India

Maxgen Technologies PVT LTD., Php Intern

- Served as an on-site intern at Maxgen Technologies, honing backend development skills through hands-on projects.
- Developed proficiency in creating basic to intermediate logical functionalities for backend systems.
- Gained practical experience in implementing server-side logic, debugging code, and applying best practices in a professional team environment.
- Enhanced understanding of core backend concepts, including programming languages, APIs, and database interactions relevant to real-world applications.

Education

2015 – 2018
Mumbai, Indiaa

Bachelor of Science in Computer Science, N G Acharya and D K Marathe College of Arts Science and Commerce

Skills

- Flutter
- Laravel
- Vue.js
- Codeignitor

Projects

ChooseApp, Ride-Hailing Aggregator ↗

India's best airport cab booking app for comparing outstation taxi booking fares across providers! ChooseApp helps you book cab for airport drop, intercity cab booking, and local rides. Compare taxi fares before booking and save up to 40% on every ride

PetWalkie

Developed a high-performance Flutter (iOS & Android) on-demand pet services marketplace app connecting pet owners with caregivers.

Implemented real-time Google Maps GPS tracking, fast booking/scheduling for walking/training/daycare/grooming, and tiered subscriptions (Silver/Gold/Platinum) with Razorpay and Google Sign-In (98% payment success, <30s booking).

Built role-based dashboards with real-time earnings tracking, KYC verification, and performance analytics for customers, providers, franchises, and admins.

Used Provider + GetIt, Firebase, REST APIs. Fully developed and ready for launch.

IndiaCrete, Employee tracking

Developed a high-performance, cross-platform (iOS & Android) employee attendance and workforce tracking application using Flutter, currently serving 500+ active users in pilot phase with 99.8% uptime. Implemented geofencing and real-time GPS check-in/check-out (accuracy within 5–10 meters), reducing manual attendance errors by 95% and cutting average check-in time to under 3 seconds. Enabled live location tracking for 500+ field employees, automated shift scheduling, leave approvals, overtime calculation, and exportable payroll reports – achieving 40% faster monthly payroll processing for management. Built scalable role-based dashboards (employee, manager, admin) with real-time analytics, geofence violation alerts, and attendance insights used by 80+ managers daily.

Adaab, Ecommerce application

Developed a cross-platform (iOS & Android) manufacturing & inventory management app in Flutter for Adaab, integrating Tally Prime via custom APIs for real-time two-way sync of 10,000+ SKUs, automated GST invoicing, and batch tracking with zero discrepancies.

Built production planning, shop-floor monitoring, and distributor ordering with scheme-based pricing, live stock visibility, outstanding tracking, and PhonePe payment gateway – cutting production delays by 65% and order processing time to under 2 minutes.

Delivered role-based dashboards with Provider + GetIt state management, Laravel backend, and Firebase FCM notifications. Fully developed and ready for enterprise rollout.

Mamaearth, BA Channel

Developed a Flutter-based B2B channel sales app (iOS & Android) for Mamaearth serving 3,000+ field executives.

Implemented geofencing store attendance (5–10m accuracy), daily beat planning, live tracking, primary/secondary sales ordering, monthly target tracking with incentives, stock management, expiry alerts, and outstanding collection.

Used Provider + GetIt, Laravel backend, Firebase FCM, and SQLite offline sync – achieving 95% visit compliance, 104% average target achievement in pilot and 100% data reliability.

Store Vyu

Developed a high-performance, cross-platform (iOS & Android) Flutter application for employee attendance, leave management, and field sales order punching, currently supporting 2,000+ active users. Implemented geofencing + GPS attendance with live tracking (reducing manual reporting time by 90%), a full leave management workflow (application-to-approval cycle now under 5 minutes vs 2–3 days earlier), and instant order punching with catalog browsing, scheme pricing, and stock checks – cutting average order placement time from 15 minutes to under 90 seconds.

Delivered role-based dashboards for employees, supervisors, and admins with real-time attendance, leave balances, pending approvals, and sales insights. Built using Provider for state management, Laravel backend with RESTful APIs, and Firebase FCM for instant notifications.

Languages

- English
- Hindi
- Marathi
- Urdu