

# OBALOLU OKEOWO

## Mobile Developer

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[GitHub](#)

### PROFESSIONAL EXPERIENCE

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#### MAGNAVISO TECHNOLOGIES

REMOTE

##### Junior Flutter Engineer

FEB-DEC 2025

- Designed, developed, and maintained cross-platform mobile applications for clients in collaboration with a multidisciplinary team.
- Built and maintained modular Flutter architecture (feature-based, reusable components) to improve scalability, performance, and long-term maintainability.
- Implemented secure authentication flows, including biometric auth (Fingerprint), robust session management, and secure token handling to protect user access across Android and iOS.
- Integrated third-party services (payments, analytics, push notifications where applicable) and connected apps to backend APIs (REST/GraphQL where applicable).
- Conducted testing, debugging, and performance profiling to deliver stable releases and smooth user experiences.
- Contributed to product ideation, feature planning, estimation, and delivery of new releases across multiple client products.

#### Selected Project Experience

- DeWallet App
  - Implemented secure authentication flows, including biometric auth (Fingerprint), robust session management, and secure token handling across Android and iOS.
  - Built the yearly Recap feature, summarizing user activity and key in-app metrics in a shareable, polished UI experience.
  - Led a state-management migration by moving the app to Riverpod 3.0, improving maintainability and consistency across features.
  - Upgraded the Flutter SDK to the latest stable version and resolved breaking changes across the codebase.
  - Updated and aligned dependencies across the user app, admin app, and shared UI kit, ensuring compatibility and smoother CI/build stability.
- Sellam Mobile
  - Built and refined key UI screens with responsive layouts, consistent theming, and reusable components to improve overall UX across devices.
  - Integrated core features with the backend APIs (authentication, data retrieval, user actions), ensuring reliable handling of loading, error, and empty states.
  - Ensured reliable handling of loading, error, and empty states while integrating core features with backend APIs (e.g., authentication, data retrieval, user actions).
  - Implemented payment integration to support in-app transactions, including transaction verification and user-friendly failure handling.
  - Set up push notifications for real-time updates (e.g., order status, messages, account events), including deep links to relevant in-app screens.
  - Delivered a real-time chat feature, integrating messaging flows with backend services and building UI states for sending, receiving, and conversation management.

- Implemented a delivery tracking system, enabling users to track orders and delivery progress within the app.

## PROJECTS

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<b>TASKN PRODUCTIVITY APP</b>	<b>2025-Present</b>
<ul style="list-style-type: none"><li>• Architected a feature-first Flutter super-app using Clean Architecture, centralized DI, and deep-link-ready routing across auth, tasks, chat, calendar, locator, and notifications.</li><li>• Built collaborative task/project workflows (multi-member provisioning, dependencies, attachments/assignees, overdue monitoring) with robust state management and validation.</li><li>• Delivered real-time features including Firestore-backed chat (optimistic updates, caching, read receipts, ImageKit media uploads) and a Family Locator module (permissions, live/batched tracking, group switching).</li><li>• Shipped end-to-end push notifications via OneSignal, in-app intent routing, and a Node.js Cloud Run dispatcher translating Firestore task events into targeted pushes.</li></ul>	
<b>AGRICTRAIL FOOD SYSTEM MANAGEMENT APP</b>	<b>2024-Present</b>
<ul style="list-style-type: none"><li>• Built cross-platform Flutter interfaces to present agricultural data and workflows, prioritizing responsive layouts and accessibility across Android and iOS.</li><li>• Implemented RESTful API integration and data synchronization logic to fetch, display, and refresh backend data reliably; improved data consistency and offline resilience.</li><li>• Optimized app stability through testing, debugging, and performance profiling, reducing memory overhead and improving runtime responsiveness via targeted refactors.</li></ul>	

<b>SCM DAILY SCRIPTURE READING</b>	<b>2021-Present</b>
<ul style="list-style-type: none"><li>• Designed and implemented a clean, intuitive Flutter UI for daily reading flows using mobile UX best practices and reusable, component-driven screens.</li><li>• Integrated push notifications to deliver daily reminders and engagement prompts, supporting consistent user return and reading adherence.</li><li>• Ensured smooth release quality through bug fixes, UI polishing, and device-level testing for consistent behavior across screen sizes.</li></ul>	

## EDUCATION

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<b>UDACITY</b>	<b>Remote</b>
<i>Android &amp; Flutter Development</i>	<b>2017-2020</b>
<b>ANDELA LEARNING COMMUNITY</b>	<b>Remote</b>
<i>Android Development Course</i>	<b>2019-2020</b>
<b>UNIVERSITY OF LAGOS</b>	<b>Lagos, Nigeria</b>
<i>Bachelor of Science, Psychology</i>	<b>2018-2024</b>

## ADDITIONAL INFORMATION

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- **Technical Skills:** Dart • Kotlin • Java • Flutter • Firebase • Supabase • Riverpod • BLoC • REST APIs • Payments • Push Notifications • Git/GitHub • CI/CD • Jira • Postman • FVM
- **Soft Skills:** Communication • Teamwork • Problem Solving • Analytical Thinking
- **Interests:** AI • FinTech • HCI • Machine Learning • Psychology