

# Bolarin O. Olabisi

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## PROFILE SUMMARY

Product Engineer with 4+ years of experience building high-performance mobile and backend systems across Healthtech and Fintech. Contributed to products with 10,000+ users and \$500k+ in funding, with a proven track record of delivering secure, scalable APIs in Go (Golang) and cross-platform mobile apps in React Native. Led engineering teams to disburse over NGN 20M in SME loans, owning the architecture from backend integration to App Store deployment.

## SKILLS & COMPETENCIES

- Languages & Frameworks: JavaScript, TypeScript, React Native, ReactJS, Go (Golang)
- Mobile: Cross-platform UI, performance optimization, responsive design
- Backend Engineering: RESTful API design, authentication & authorization (JWT, Firebase Auth), database management (PostgreSQL, Firestore), real-time & event-driven architecture, concurrency optimization (goroutines, channels), secure data handling
- Tools & Platforms: Git, Jira, Figma, Expo, Xcode, Android Studio, App Store & Play Store deployment
- APIs & Integrations: REST APIs, Firebase, Google Maps, Stripe, Google Calendar API, payment gateways, AI chatbots
- Other: Code reviews, scalable architecture, security & data privacy

## PROJECTS & ACHIEVEMENTS

- Nara Therapy App ([iOS](#) | [Android](#)) - Built core features including journaling, mood check-ins, meditation, guided breathing, and an AI mental-health chatbot; supported live App Store and Play Store releases for a platform with 10,000+ users and \$500k+ in funding.
- Bvndle App ([iOS](#) | [Android](#)) - Delivered rewards and gamification features including leaderboards, raffles, virtual coins, wallet, maps, and authentication integrations for the live mobile app.
- MomentsHub ([iOS](#)) - Contributed to the live iOS app release, supporting mobile feature delivery, QA, and App Store deployment.
- Anchoria Super App - Built stock and trading features for a super-app experience; available to testers through internal testing and TestFlight.
- Iweath - Built asset-management workflows for a mobile finance product; available to testers through internal testing and TestFlight.
- App Store Deployments - Successfully deployed and managed 5+ mobile apps on iOS and Android with full compliance.
- Performance Optimization - Improved UI rendering and component performance by 30%, achieving 98% cross-platform compatibility.

## EMPLOYMENT HISTORY

Product Studio HQ (PSL) | Feb 2022 - Present

Product Engineer · Lagos, Nigeria

- Led a team of 3 mobile engineers delivering fintech solutions that enabled NGN 20M+ in credit access for 100+ SMEs.
- Built a secure digital loan application system facilitating over NGN 20 million in credit access for small businesses, supporting SME growth and financial inclusion.
- Developed and maintained fintech platforms including digital wallets, virtual cards, checkout flows, and NFC-based payment systems for SMEs and 1,000+ end users.
- Designed and optimized gamification systems (leaderboards, raffles, spin-to-win, scratch cards, rewards) to drive user engagement and platform scalability.
- Led deployment of an NFC payment solution at a live event, demonstrating scalable and resilient infrastructure under real-world conditions.
- Integrated payment gateways, identity verification, and location services while building reusable UI components to accelerate delivery across multiple products.

Nara Therapy | Aug 2024 - Mar 2026

Software Engineer - Mobile & Backend (Contract) · Atlanta, GA (Remote)

Backend Engineering (Go):

- Architected and deployed RESTful APIs in Go to power core journaling and mood-tracking features for 10k users. Optimized backend performance using Go concurrency patterns (goroutines, channels) and integrated Stripe for secure subscription handling.
- Integrated Google Calendar API to build a scheduling system for managing therapy appointments and events, including availability syncing, booking flows, and calendar-based reminders.

#### Mobile Engineering (React Native):

- Designed a high-engagement AI-powered mental health chatbot and a custom meditation player.
- Designed and implemented core app features including onboarding, mood tracking, journaling, therapy matching, guided breathing, gratitude flow, and user profile management.
- Integrated third-party services to support payments, analytics, authentication, and content delivery.
- Set up internal metrics to track user interactions with key features.
- Managed continuous improvements, live updates, and app approvals on Google Play Store and Apple App Store.
- Led code review sessions, mentoring junior developers and improving overall code quality.
- Ensured user privacy and data protection by applying industry-standard security practices.

#### Impact:

- Played a key role in scaling the platform to support \$500k+ in product funding while ensuring strict data privacy for sensitive health records.

#### NeighborTailor | 2021 - 2022

Frontend Engineer · Lagos, Nigeria

- Built clean and reusable web components with ReactJS.
- Participated in design reviews, code reviews, and technical planning sessions.
- Delivered user-friendly interfaces across multiple product modules.
- Helped improve automation and frontend tooling.

### EDUCATION

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University of Abuja

B.Sc. Computer Science

### CERTIFICATIONS

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- Udemy - React Testing Library (2022)
- Udemy - React Native: The Practical Guide (2023)
- Udemy - Backend Engineering with Go (2025)