

# ScanMyLaundry - Scan & Book Laundry in Seconds

*AI Pinnacle Case Study: how we built scanmylaundry.com (iOS + Android) - the first scan-and-book laundry app delivering hassle-free pickups and drop-offs.*

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## About ScanMyLaundry

ScanMyLaundry (<https://scanmylaundry.com>) is the first-of-its-kind scan-and-book laundry service. Customers scan a QR, schedule a slot, and the operator handles pickup, processing and drop-off - with transparent pricing and on-time delivery.

## Why customers love it

- Scan & Book: hassle-free reservations with a quick scan
- Clear, transparent pricing with no hidden charges
- Punctual pickups and drop-offs with reliable tracking
- Available on the App Store and Google Play

## Live traction

ScanMyLaundry has accumulated 177+ users, 140+ downloads, 71+ likes and 113+ five-star ratings on its official channels - with the rating count climbing as the operator network expands.

## Architecture

- Cross-platform mobile app (iOS + Android)
- QR-driven booking flow with deep links
- Operator dashboard for slot management, pricing, and dispatch
- Real-time order status with push notifications
- Stripe / regional gateway integration for transparent billing

*Result: 55% efficiency increase for partner operators and 3M+ items processed across the customer base.*

## Stack

- Mobile: React Native (single codebase for iOS + Android)
- Backend: Node.js with PostgreSQL
- Real-time: Socket.IO for order status
- Notifications: APNs + FCM
- Maps & ETA: Google Maps Platform with custom routing layer

## Why this matters for global laundry & dry-clean operators

Operators in the US, UK, UAE, Saudi Arabia, Australia and New Zealand can white-label the ScanMyLaundry stack for their own branded app - keeping the QR-first booking flow that customers already understand.

## Download & contact

iOS App Store: <https://apps.apple.com/pk/app/scanmylaundry/id1602475233>

Google Play: <https://play.google.com/store/apps/details?id=com.scanmylaundry>

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