# SANARA – WELLNESS APP

**PWA Development** 

# **ABSTRACT**

This platform is a wellness-focused digital marketplace that connects users with health and wellness practitioners, enabling class discovery, booking, and engagement with integrated AI and location-aware experiences.

# SCOPE DOCUMENT

By DOT COM INFOWAY (DCI)



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# **1** INTEGRATIONS

Stripe Payments: Booking, refunds, payouts

Stripe Connect: Practitioner payouts

• Twilio: SMS reminder system

• Google Calendar Integration: Add-to-calendar support

Google Maps API: Location-aware class suggestions

SendGrid/Mailchimp: Email communications

• OpenAl (or similar): Al-driven feedback/quiz logic

# **2 FUNCTIONAL DETAILS:**

## 2.1 USER TYPES

- End Users (Clients/Students)
- Practitioners (Wellness Instructors)
- Admin Users (Platform Administrators)

## 2.2 USER PLATFORM

- End Users & Practitioners: Responsive Web App (PWA), optionally available via App Stores
- Admin Users: Web-based dashboard (desktop optimized)

#### 2.3 FEATURE OVERVIEW

- End User Features:
  - Sign up / Log in
  - Browse & filter wellness classes
  - Book & pay (Stripe)
  - Email/SMS reminders
  - o Ratings & reviews







- Location-aware class discovery
- o Al-driven feedback quizzes
- o Package & gift card purchases
- o Messaging practitioners

#### • Practitioner Features:

- Secure login
- o Add/manage class listings
- View bookings and earnings
- Practitioner profile page
- o Repeating class scheduler
- Studio creation

#### Admin Features:

- Dashboard for view/edit functions
- o Practitioner approval flow
- Terms acceptance tracking
- Geo-aware time zone handling
- Add-to-calendar (.ics) files
- Analytics and reports
- 2FA security

# 2.4 Detailed Functional Specification – End Users (Clients/Students)

#### Splash Screen

- o On app launch, the splash screen displays the brand logo and tagline.
- Acts as an entry point while the app loads necessary resources in the background.

#### Login

- o Methods:
  - Email/password via Firebase Authentication.
  - (or) Phone number and OTP
- Features: Forgot password, password reset via email.







- Get password reset email link to change the password
- (or) Enter phone number -> Verify OTP and Change the password

## Registration

- o Fields: Name, email, phone number (optional), password.
- Verification: OTP verification to the mobile number
- Optional Info: Preferred class modalities, wellness goals (used for personalization).
- Post-registration: Redirect to onboarding quiz for better personalization (Al-driven feedback tool).

## Home Page

- Top Sections:
  - Featured classes
  - Personalized recommendations
  - Nearby (location-aware) classes

## Bottom Navigation Menu:

- Home
- Classes
- My Bookings
- Messages
- Profile

#### Other Menus:

- Notifications
- Wallet
- Help & Support

#### Classes

#### Search bar:

Allow the users to search by the Practitioner name / Location / modality

#### List View:

- Filter by date/time, modality, location, practitioner.
- Location-aware listings (auto-detect using device GPS).







## Detail View:

- Class description, date/time, duration, practitioner profile, venue map (for offline).
- Add to calendar (.ics link), cancellation policy.

## Booking + Payment:

- Stripe integration (secure one-time payments).
- Confirmation screen + email with Google Calendar integration.

## My Bookings

- Current & Upcoming Classes
  - Show bookings with class details.
- Ratings & Reviews:
  - Users can rate and review completed classes.
- Cancellation:
  - Cancel within the refund window.
  - Automated refund to original mode of payment via Stripe.

## Profile View

- User Info: Name, email, preferred class types.
- O Wallet View:
  - Tracks class credits or rewards.
  - Credits can be used partially or fully for class purchases.
  - Shows history of credit purchases, redemptions, and expirations.

#### Email/SMS Reminders

- Via SendGrid/Twilio integration:
  - Email and SMS reminders 24 hours and 1 hour before class.
  - Includes class name, practitioner, and location/map.

## • Location-Aware Class Discovery

- Uses device GPS to suggest classes within user proximity.
- Sort by distance or allow map view for easier selection of offline classes.







## Al-Driven Feedback Quizzes

- o Onboarding quiz: Determines user's wellness goals and preferences.
- o Post-class feedback: Al summarizes and adjusts future recommendations.
- OpenAl integration for personalized class suggestions and wellness journey tracking.

## Package & Gift Card Purchases

## Packages:

- Pre-paid bundles for multiple class bookings at a discounted rate.
- Shown in wallet, available for redemption during booking.

#### Gift Cards:

- Purchase for others with optional email delivery.
- Recipient can redeem during registration or payment.

#### Messaging Practitioners

## Message Center:

- One-on-one messaging between users and practitioners.
- Secure, monitored, and GDPR-compliant.

## Practitioner Profiles:

- Bio, upcoming classes, photos, ratings.
- Users can browse classes directly from profile.

## Class Modes

- Online:
  - Includes meeting link (e.g., Zoom or similar).
  - Sent in confirmation email and reminders.

#### Offline:

Location map, parking instructions, and in-person venue info.

#### **2.5** DETAILED FLOW FOR THE USERS:

#### Class:

Class List View







| Steps | Requirement Description   |
|-------|---|
| 1     | User should be able to view a list of available classes.  |
| 2     | System shall allow filtering by: date, time, modality (e.g., yoga, sound healing), location (city, radius), and practitioner.             |
| 3     | System shall display basic class info: title, modality, start time, class type (online/offline), price, thumbnail, and practitioner name. |
| 4     | System shall support infinite scroll/pagination for performance.  |
| 5     | System shall auto-detect user's GPS location (with consent) and display nearest available offline classes.                                |
| 6     | Users can toggle between online and offline class listings.   |

## UI Components:

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|----|------|----|-----|-----|
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- ☐ Sort dropdown (by soonest, nearest, popularity)
- ☐ Class cards (title, date, price, tags, practitioner thumbnail)

## Class Detail View

| Steps | Requirement Description   |
|-------|---|
| 1     | On selecting a class, the system shall display detailed information: class name,    |
|       | description, modality, duration, date/time, and price.                              |
| 2     | The system shall display practitioner profile summary (bio preview, full profile on |
|       | click).   |
| 3     | For offline classes, the venue map (Google Maps embed) shall be shown along         |
|       | with address  |
| 4     | For online classes, the meeting link shall be revealed post-booking.                |
| 5     | System shall show the cancellation/refund policy.                                   |
| 6     | System shall allow users to add the class to their calendar (.ics file for offline; |
|       | Google Calendar API for online).  |







| 7 | If the user is logged in, allow "Book Now" option. Otherwise, prompt login. |
|---|---|
|   |   |

# UI Components:

- ☐ Class hero image/banner
- ☐ Detail sections (accordion or tab layout)
- ☐ Call-to-action (CTA) button: Book Now

# o Booking & Payment Flow

| Steps | Requirement Description  |
|-------|--|
| 1     | When a user selects "Book Now", system shall validate available seats for the        |
|       | selected class.  |
| 2     | If seats are available, the user is taken to the booking summary screen showing:     |
|       | class name, practitioner, location, cost, wallet credit (if any), and total payable. |
| 3     | Users can apply gift cards, packages, or wallet credit toward payment.               |
| 4     | Payment is handled via <b>Stripe</b>   |
| 5     | On successful payment, the system generates a confirmation page and email.           |
| 6     | A .ics calendar link or Google Calendar event is included in the confirmation        |
|       | email.   |
| 7     | Stripe's session ID and payment status are saved in the database for                 |
|       | reconciliation.  |
| 8     | On booking, the seat count for the class is decremented.                             |
| 9     | Users can view this booking under "My Bookings" with options to cancel (if within    |
|       | policy).   |
| 10    | The practitioner receives a notification of the new booking.                         |

## UI Components:

☐ Booking summary page







| Payment gateway iframe (Stripe)                             |
|---|
| Confirmation screen (class details, calendar sync, message) |
| Email confirmation template                                 |

# • My Bookings

# Booking History View

| Steps | Requirement Description  |  |
|-------|--|--|
| 1     | System shall display all current, past, and cancelled bookings grouped by status |  |
|       | (Upcoming / Completed / Cancelled).  |  |
| 2     | Each booking card shall include: class name, date & time, practitioner           |  |
|       | location (map or meeting link), and class mode (online/offline).                 |  |
| 3     | Users can sort bookings by date (most recent first) or filter by status.         |  |
| 4     | Clicking a booking opens a detailed view page.                                   |  |

# UI Components:

| Tabs or segmented buttons (Upcoming, Past, Cancelled) |
|---|
| Booking cards with quick action buttons               |
| Filter dropdown (class type, date)                    |

# Booking Detail View

| Steps | Requirement Description   |
|-------|---|
| 1     | System shall show full booking details including: class title, practitioner details, venue (map or online link), payment amount, date/time. |
| 2     | System shall show refund eligibility (based on cancellation policy and current time).   |
| 3     | If refund is eligible, "Cancel & Refund" button shall be visible.   |
| 4     | Users can rate and review the class after the session end time.   |
| 5     | For online classes, the meeting link will be shown 30 minutes before class start.   |







## UI Components:

|  | Booking | summary | card |
|--|---------|---------|------|
|--|---------|---------|------|

☐ Calendar re-download or link re-access option

☐ Buttons: Cancel Class, Rate Class

## o Cancel Booking

| Steps | Requirement Description   |
|-------|---|
| 1     | Users can cancel a booking if done within the cancellation window defined per   |
|       | class.  |
| 2     | On cancellation, the system shall validate refund eligibility.                  |
| 3     | If eligible, system shall trigger refund via Stripe API and mark the booking as |
|       | "Cancelled with Refund".  |
| 4     | If not eligible, the booking is marked as "Cancelled – No Refund".              |
| 5     | Practitioners are notified upon any cancellations.                              |

## UI Components:

| Cancel | Confirmation | Modal |
|--------|--------------|-------|
|        |              |       |

☐ Refund summary post-cancellation

☐ Cancellation policy alert or popup

## o Rate & Review Class

| Steps | Requirement Description   |  |
|-------|---|--|
| 1     | After the class end time, the system shall prompt users to submit a rating (1–5 |  |
|       | stars) and optional review.   |  |
| 2     | Reviews shall be posted publicly under practitioner profile after moderation    |  |
|       | (optional feature).   |  |







# UI Components:

| Rating stars |
|--------------|
|--------------|

☐ Textbox for review input

☐ Submit button

## Refunds & Wallet

| Steps | Requirement Description   |  |
|-------|---|--|
| 1     | If refund is issued, system shall reflect it in the user's wallet or original mode of |  |
|       | payment (depending on class policy), based on the option selected by the user         |  |
| 2     | Prompt for the user to select the preferred method for the user                       |  |
| 3     | Wallet view shall show credit usage history (amount, date, class).                    |  |
| 4     | Refund logs are linked to the corresponding booking record for transparency.          |  |

## Practitioner List View

| Steps | Requirement Description   |
|-------|---|
| 1     | Users can view a paginated or infinite-scroll list of approved practitioners.   |
| 2     | Each practitioner card includes: photo, name, primary modality, average rating, |
|       | number of reviews, and location.  |
| 3     | Users can filter practitioners by: modality (e.g., yoga, breathwork), location, |
|       | availability.   |
| 4     | Users can sort list by: relevance, rating, or distance (if GPS is enabled).     |
| 5     | Tapping on a practitioner opens their profile (Detail View).                    |

# UI Components:

Search bar (optional by name or keyword)







- Filter & sort dropdowns
- Practitioner cards (compact with rating stars, tag icons)

#### • Practitioner Detail view:

| Steps | Requirement Description  |
|-------|--|
| 1     | System shall display a full bio of the practitioner including: name, photo,                    |
|       | modalities, certifications, spoken languages, years of experience.                             |
| 2     | A list of upcoming classes hosted by the practitioner is shown with "Book Now"                 |
|       | options.   |
| 3     | Ratings & reviews from past students shall be visible and sortable (most recent,               |
|       | most helpful).   |
| 4     | A "Message Practitioner" button allows users to initiate a conversation (if                    |
|       | enabled).  |
| 5     | Detail view shall indicate if the practitioner offers online, offline, or hybrid               |
|       | classes.   |
| 6     | Users can favorite or follow practitioners to get notified about new classes (future feature). |
|       |  |

## O UI Components:

- Banner/profile header with image, name, primary modality
- Bio & credentials section
- Reviews carousel or expandable section
- Upcoming class cards with "Book Now"
- "Message" CTA

# • Gift Card & Package Purchase Module – End User (Client/Student)

# Package Purchase

| Steps Requirement Description |  |
|-------------------------------|--|
|-------------------------------|--|







| 1 | Users can browse available pre-defined packages (e.g., 5 classes, 10 classes, unlimited monthly pass). |
|---|--|
| 2 | Each package includes: name, description, price, number of credits, validity period.                   |
| 3 | Users can purchase packages using Stripe   |
| 4 | On successful payment, the number of class credits is added to the user's Wallet.                      |
| 5 | System shall deduct one credit automatically when the user books a class using the package.            |
| 6 | Expiry dates for credits shall be shown in the Wallet.   |
| 7 | Remaining credits and usage history should be visible under Wallet > Packages.                         |
| 8 | Packages cannot be transferred once purchased.   |

# UI Components:

☐ Wallet balance view

☐ Usage tracker with expiry info

# Gift Card Purchase

| Steps | Requirement Description   |
|-------|---|
| 1     | User can select a gift card value (preset or custom amount) to purchase for     |
|       | another person.   |
| 2     | Fields required: Recipient's name, email, optional personal message             |
| 3     | User pays via Stripe; on confirmation, the gift card email is sent to recipient |
| 4     | Recipient receives a unique gift code redeemable during class booking or at     |
|       | registration.   |
| 5     | Gift card redemption -> only on booking of the class                            |
| 6     | Gift card codes must be unique, single-use, and securely validated during       |
|       | redemption.   |







| 7 | Gift card credit expiry is configurable (e.g., 6 months from issue).            |  |
|---|---|--|
| 8 | If recipient is not yet a user, they're prompted to register upon redeeming the |  |
|   | gift card.  |  |

# UI Components:

- ☐ Gift card creation form
- □ Confirmation screen
- ☐ Sent history tracker

# o Gift Card & Package Redemption

| Steps | Requirement Description   |
|-------|---|
| 1     | Users can enter a gift code in Wallet > Redeem section or during checkout.    |
| 2     | System validates code, applies code and proceed with the booking of the class |
| 3     | Ineligible/expired codes return an error with reason shown.                   |

# UI Components:

- ☐ Gift code input field
- ☐ Redeem confirmation screen
- ☐ Error modal for invalid codes

## • AI QUIZ:

# o Onboarding Quiz (Personalization)

| Steps | Requirement Description   |
|-------|---|
| 1     | Upon registration or from profile, user is prompted to complete an onboarding   |
|       | quiz.   |
| 2     | The quiz collects preferences such as: wellness goals (e.g., stress relief,     |
|       | flexibility), preferred class types, availability (morning/evening), experience |
|       | level, and physical limitations.  |







| 3 | Quiz questions are dynamically generated using OpenAI (or predefined question set).                                 |
|---|---|
| 4 | Responses are sent to an OpenAI endpoint (or internal logic) for analysis and summarized into a "Wellness Persona". |
| 5 | Based on persona, system suggests relevant classes and practitioners on the home screen.                            |
| 6 | User can retake the quiz anytime to update preferences.   |

# UI Components:

- ☐ Multi-step quiz interface (radio buttons, sliders, text inputs)
- ☐ "Skip" or "Remind Me Later" option
- ☐ Result summary with recommendation card

# o Post-Class Feedback Quiz

| Steps | Requirement Description  |
|-------|--|
| 1     | After attending a class, user is prompted with a brief quiz to share reflections |
|       | (e.g., "How did you feel after class?" "What was your energy level?").           |
| 2     | Feedback responses are analyzed using OpenAl's API to detect trends in user      |
|       | satisfaction and needs.  |
| 3     | Al updates the user's "Wellness Persona" and reorders/recommends classes         |
|       | accordingly.   |
| 4     | Quiz results are stored anonymously for internal analytics (optional toggle).    |

# UI Components:

| [ | 2–3 question interface with text  |
|---|---|
| [ | Progress bar  |
| [ | Al response popup (e.g., "You might enjoy a relaxing breathwork session |
|   | tomorrow")  |







## 2.6 PRACTITIONERS

#### Splash Screen

- Show Sanara logo and tagline with animation on app launch.
- o Auto-redirect to Login screen after 3 seconds or upon load completion.

## • Login Screen

- Login with mobile number and password.
- o "Forgot Password" option available.
- o Input validation for incorrect credentials.

#### UI Elements:

| Mobile number field  |
|----------------------|
| Password field       |
| Login button         |
| Forgot Password link |
| New user signup link |

## • Registration Screen

- o Input fields: Name, Email, Mobile Number, Password, Confirm Password.
- All fields are mandatory
- Validation: email format, password strength, mobile uniqueness.

## OTP Verification

- Mobile number verification via OTP (6-digit).
- Resend OTP option (30-sec cooldown).
- Success redirects to Profile Setup screen.

#### Forgot Password

- o Mobile number entry and OTP verification.
- Once verified, show password reset form.

#### Profile Setup

- o Inputs: Modality/services (multi-select), Availability (date/time slots).
- Select cost per class, mode of class (online/offline/both).







- o Address input with location tag for offline classes.
- o Experience (in years), Photo Upload.
- Mandatory setup before dashboard access.

#### Home Page

- Show Notification icon (unread badge supported).
- List latest 3 scheduled classes as cards (class name, time, participants).
  - Tap card → open class detail view.
- Option to switch to calendar view.
- Calendar view shows scheduled classes by date.

## • Bottom Navigation Menu

- Home: Dashboard
- Profile: Profile management & calendar link
- My Bookings: View and manage bookings
- My Classes: Manage class list & create new class
- Settings: App and account settings

## • Profile

- View and edit personal details, modality, experience, availability.
- Upload/change photo.
- Manage Calendar: update recurring availability or break dates.

## My Bookings

- Three tabs: New, Completed, Cancelled bookings.
- Each booking card shows class name, user name, time, mode.
- Tap to view full booking detail.
- Cancel Booking: Practitioner can cancel with a reason input.
- User receives cancellation notification via email/SMS.
- My Bookings List View
  - System shall display bookings grouped into three tabs: New, Completed, and Cancelled.
  - New Bookings:





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#### ☐ List view:

- Each booking card shall show:
  - ✓ Class Name
  - ✓ Booking Date & Time
  - ✓ Class Mode (Online/Offline)
  - ✓ Number of Participants booked (Count)
- Cards should support scrollable list with pagination or infinite scroll.
- > Tapping a booking opens the **Booking Detail View**.
- Search/filter option by: date, class title, or client name.
- System shall display a count of total bookings per tab.

#### □ Detail View – New Booking

- Client full name
- Contact (email/phone)
- Class title, time, duration
- Class mode & location
- Number of participants (if applicable)
- Class fee and payment status
- For Online Classes: show secure meeting link with share/copy options
- For **Offline Classes**: show map with address, route suggestions
- Cancel Booking option with mandatory reason entry
  - ✓ Post cancellation
  - ✓ Notify client (email/SMS)
  - ✓ Update class slot availability
  - ✓ Reflect cancellation in both user & practitioner dashboards
- Completed Bookings (List & Detail View)
  - ☐ List View Completed Bookings





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- Shows all past bookings where the scheduled date/time has passed.
- Each card includes:
  - ✓ Class title
  - ✓ Date/time
  - ✓ Number of participants
  - ✓ Status: Completed
  - ✓ Rating status (whether the client submitted a review)
    - Sorting by most recent or filter by class
    - Tapping a booking opens detail view

## □ Detail View – Completed Booking

- Displays class summary: title, date/time, practitioner name, modality, mode, duration.
- Shows client details and confirmation info.
- **Rating & Review section** (if the client has submitted feedback).
- Practitioner cannot edit or cancel completed bookings.
- Export or save class attendance summary (for record-keeping, optional).

## Cancelled Bookings

#### List View

- Displays all cancelled bookings initiated by the client or practitioner
- Each card shows:
  - ✓ Class name
  - ✓ Cancelled by (client/practitioner)
  - ✓ Cancellation date
  - ✓ Original booking date/time
  - ✓ Reason for cancellation





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- Sort by most recent or filter by class or client name
- Tap to view cancellation details in the detailed view

#### □ Detail View"

- Displays class info: name, date, time, modality, mode, duration.
- Shows client info, original booking date.
- Cancellation metadata:
  - ✓ Who cancelled
  - ✓ Reason entered
  - ✓ Time of cancellation
  - ✓ Refund status (if applicable)
    - Practitioner may see booking notes/history (e.g., reason entered during cancellation).
    - Messaging disabled after cancellation.

# My Classes

- List of all created classes (upcoming & past).
- o Detail view includes: class name, date, time, status.
- Create New Class (Online/Offline):
  - Title
  - Modality
  - Date/Time
  - Max Participants
  - Cost
  - Description
  - Mode (online/offline)
  - Location (for offline)
  - Link (for online)
- Save to calendar + push notification to followers (optional).







## Settings

- About Us: Static content from admin panel.
- FAQ: List of common questions/answers.
- $\circ$  **Help**: Form with name, subject, and message  $\rightarrow$  sent to support email.
- Notifications: Toggle push/email notifications.
- Privacy Policy and Terms & Conditions: View only.
- o Logout: Ends session and returns to splash/login.

## 2.7 ADMIN PANEL

- Login (Email and Password)
  - o Admin logs in using registered email and password.
  - o Password is hashed and compared securely on the server.
- Forgot Password Flow
  - o Admin enters registered email.
  - System sends a password reset link via email (with expiration timer).
  - o Clicking the link opens a password reset form.
  - After reset, admin is redirected to login page.
- Home Page / Dashboard
  - Show summary stats:
    - Total Practitioners
    - Total Participants
    - Total Bookings (New, Completed, Cancelled)
    - Revenue Overview
  - Revenue breakdown with toggles:
    - Day / Week / Month / Year
    - Custom date range
- Manage Participants
  - View list of all participants registered.
  - Search by name, email, phone.







- Filters
  - Account Status (Active / Blocked)
  - Registration date range
- Option to Block / Unblock accounts.
- Admin cannot create or edit participant accounts.
- Export participant list to CSV / PDF.
- Manage Practitioners
  - View all practitioners with basic info: Name, Email, Modality, Registration Date, Status.
  - Filters
    - Approval Status (Pending / Approved / Rejected)
    - Blocked / Active
    - Date range
  - Admin can Approve / Reject practitioner accounts.
  - Admin can Block / Unblock practitioners
  - Admin cannot create practitioner accounts.
  - Export practitioner list to CSV / PDF.
- Manage Services / Modalities
  - View list of services/modalities used in class listings (e.g., Yoga, Sound Healing).
  - Admin can Add / Edit / Delete modalities.
  - Modalities are used by practitioners during class creation and profile setup.
  - Includes a search bar for quick lookup
- Manage Gift Cards
  - View all gift card types and their values, validity, usage count.
  - Admin can Add / Edit / Delete gift card types.
  - Includes a search bar to filter by card name or value.
- Manage Classes
  - View all classes created by practitioners.
  - o Display includes: Title, Practitioner Name, Date, Mode, Modality, Status.
  - o Admin can **Hide / Unhide** specific classes (toggle visibility on platform).







- Search & filter by:
  - Practitioner name
  - Modality
  - Date / date range
  - Status (Upcoming / Past / Hidden)
- Export class list to CSV / PDF.
- Manage Bookings
  - View list of all bookings with fields: Class, Participant, Practitioner, Date, Mode, Status.
  - Filters
    - Date / Week / Month / Year
    - Status (New, Completed, Cancelled)
    - Practitioner Name
    - Modality
  - Export booking data to CSV / PDF.
  - Includes search bar and sorting controls.
- Manage Revenue
  - Show total revenue breakdown by:
    - Daily
    - Weekly
    - Monthly
    - Yearly
    - Custom Date Range
  - Option to filter by Modality.
  - o All revenue views include charts/graphs for visual analytics.
  - Export revenue reports to CSV / PDF.



