PerFit MVP Specification [PerFit - getmyperfit.com or getmyperfit.co.za]

🧩 Core Objective:

Enable users to store their body measurements and share them securely with tailors in other cities or towns — simplifying remote tailoring and custom clothing orders.

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1. 👤 User Roles

a. Customer (User)

- Can create a profile and store body measurements.

- Can view and share their measurements.

- Can manage shared tailors.

b. Tailor

- Can create a profile and request access to client measurements.

- Can view only approved/shared measurements.

- Can list services or clothing types they specialize in.

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2. 📱 Key Features

A. User Registration & Login

- Email & password OR social login (Google/Facebook)

- User role selection (Customer or Tailor)

B. Measurement Dashboard (Customer)

- Form to input standard body measurements:

    - Height

    - Weight

    - Neck

    - Chest/Bust

    - Waist

    - Hips

    - Shoulder Width

    - Arm Length

    - Inseam

    - Others (optional custom fields)

- Edit or update measurements anytime

- View measurements in a clean, printable format

C. Measurement Sharing

- Generate a unique **share link** or **QR code**

- Customers can:

    - Share with any tailor by link

    - Approve/revoke access

- See a list of tailors with access to their profile

D. Tailor Dashboard

- View list of clients who shared measurements

- View measurement profiles (read-only)

- Request measurement access via username/email

E. Tailor Directory (Optional MVP Feature)

- Public listing of tailors by:

    - Name

    - Location (city, province)

    - Services (e.g., bridal, suits, alterations)

    - Contact info

- Users can search and share measurements with listed tailors directly

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F. Notifications

- Email or in-app notifications:

    - When a tailor requests access

    - When a user shares/revokes measurements

G. Security & Privacy

- All measurements encrypted in storage

- Users can revoke tailor access anytime

- No tailor can view measurements without user approval