Software used for the design interface: Figma

Using Figma for designing the user interface of your medical application offers several benefits, especially focused on:

- Ease of Use: A simple interface reduces complexity, making it easier for users to understand and navigate the application without feeling overwhelmed.
- Faster Learning Curve: Users can quickly learn how to use the application, leading to higher user adoption rates and increased user satisfaction.
- Efficient Interaction: Simplified interfaces streamline user interactions, allowing users to accomplish tasks more efficiently and with fewer steps.
- Reduced Errors: Complex interfaces can lead to user errors. A simple interface minimizes the chances of errors, enhancing user confidence and trust in the application.

Signup: Users can create a new account by providing necessary details such as name, email address, password, etc.

NSBM MEDICAL CENTER

Sign Up

User Name

Email Address

+94 | Mobile number

Password

Conform Password

Sign Up

Already have an account? Login

Login: Registered users can log in to their account using their credentials.

Sign In

Email or mobile number

Password

Forget password?

Sign In

Don't have an account? Register

Phone Verification: To enhance security, a phone verification step can be included where users verify their phone number through an SMS code.

Phone verification

Enter your OTP code

Didn't receive code? **Resend again**

Use Email address

Verify
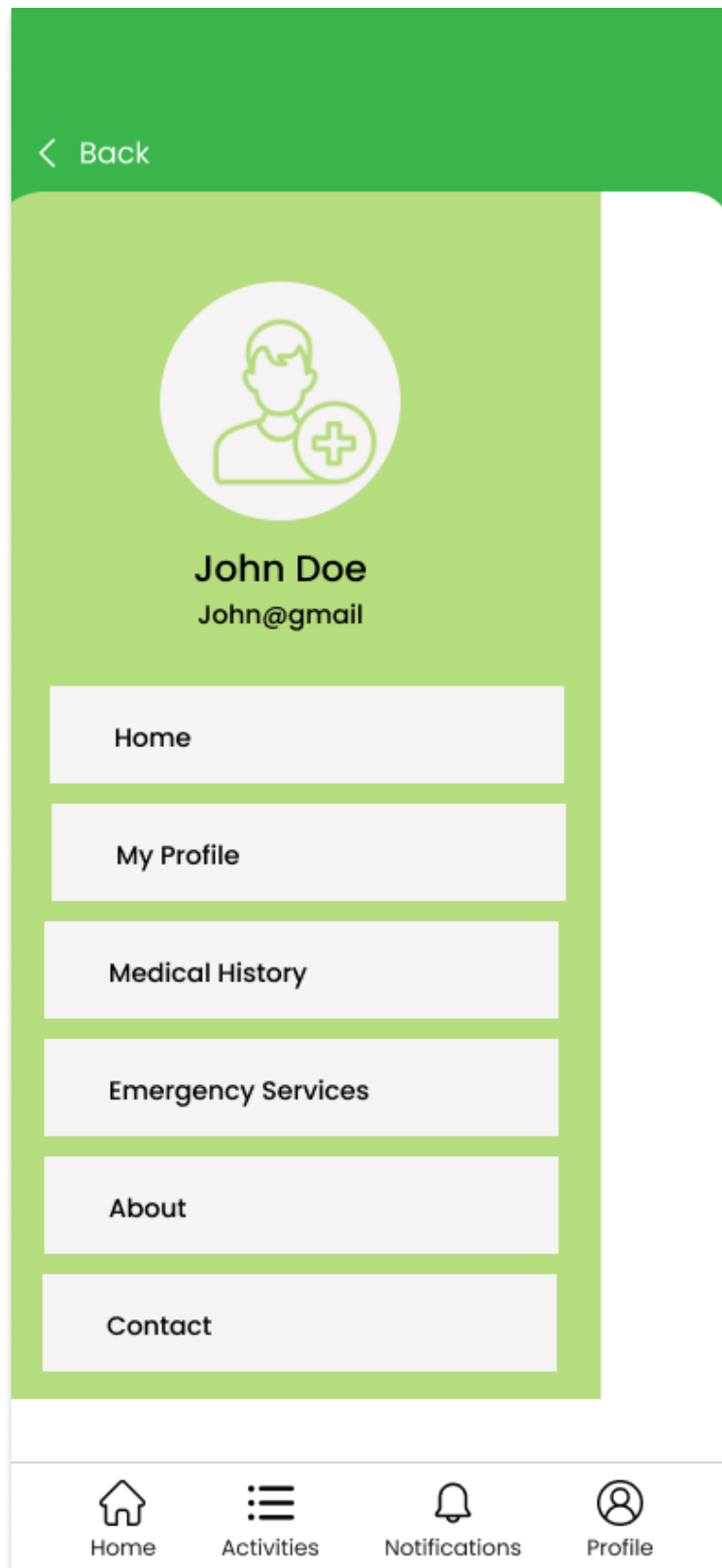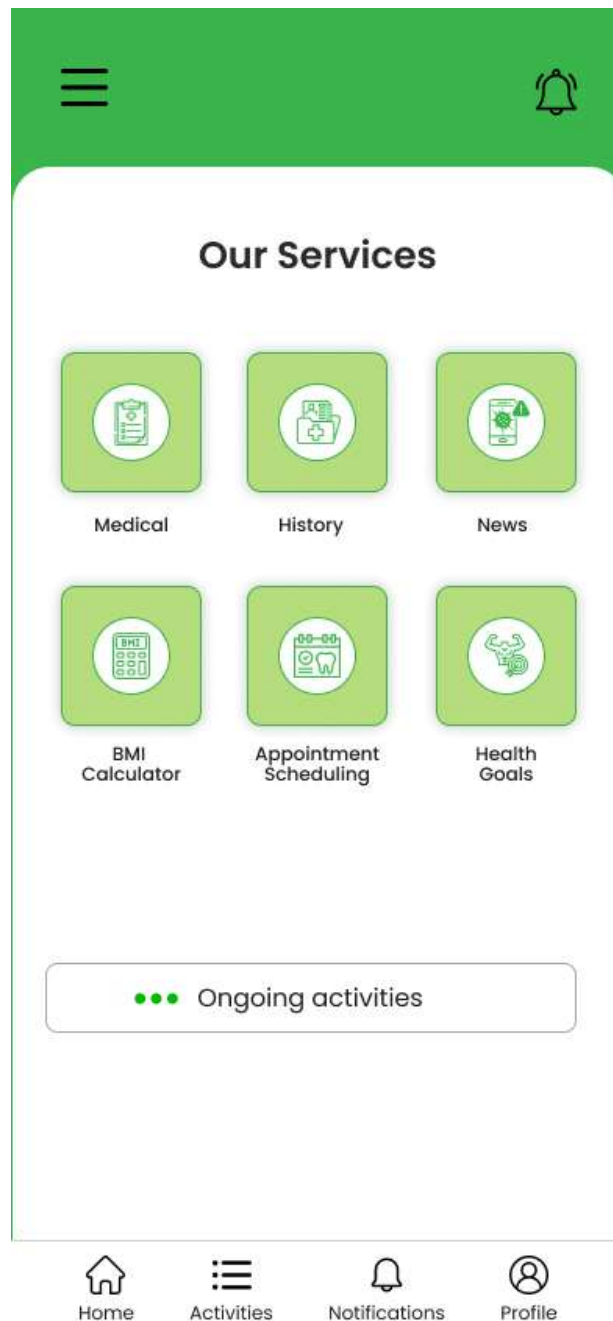
User Profile: Users can view and manage their personal information, such as name, contact details, and medical information.

John Doe
John@gmail

Home

My Profile

Medical History

Emergency Services

About

Contact

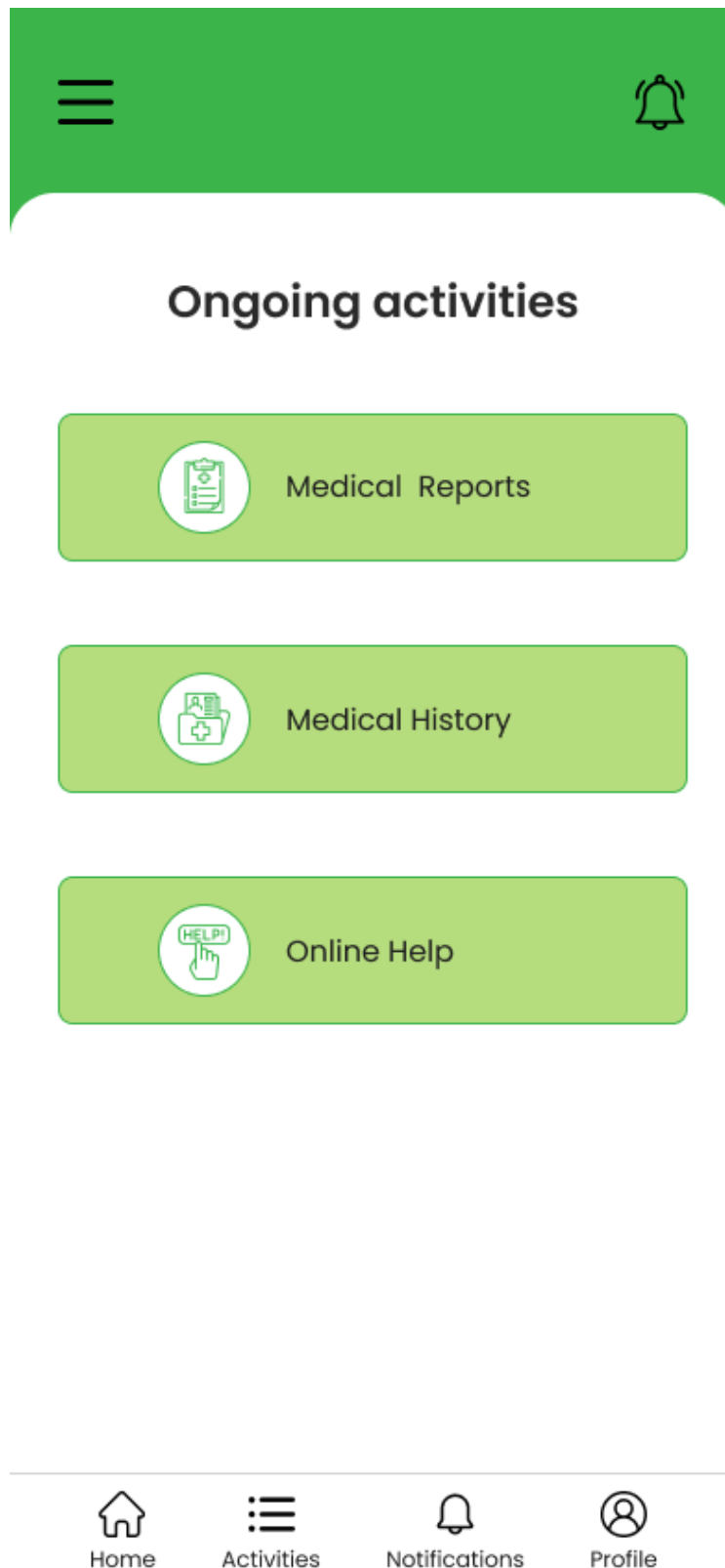Home   Activities   Notifications   Profile

Services: Users can access information about medical services offered by the university medical center.

- **Medi News:** Provide users with the latest medical news, updates, and articles to keep them informed about health-related topics.
- **BMI Calculator:** Allow users to calculate their Body Mass Index (BMI) based on their height and weight, providing them with an indication of their overall health status.
- **Appointment Scheduling:** Enable users to schedule appointments with healthcare providers at the university, making it convenient for them to manage their healthcare needs.
- **Health Goals:** Allow users to set and track their health goals, such as weight loss, exercise targets, etc., to help them maintain a healthy lifestyle.

Ongoing Activities: This section can include information about ongoing medical programs, events, or campaigns at the university.

Ongoing activities

- Medical Reports
- Medical History
- Online Help

Home   Activities   Notifications   Profile

Quick Help Data Form: A form where users can quickly input basic information about their health concern or query for quick assistance.

< Online Help Quick Data form

Full Name

Medical Issue Type

Student ID Number

Phone Number

Description

Upload Issue Related Images(optional)

Submit

Home	Activities	Notifications	Profile

Medical History: Users can maintain and update their medical history, including past illnesses, treatments, allergies, etc.

< **Medical History**

Medical Id : 142542

Medical issue Type : High Fat

Student Id : 25458

Solution : Drink more water

Doctor : Dr.Ajith

Medicines : ABC 2mg , BCD 4, HJY 12

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