

<b>TEAM ID</b>	<b>PNT2022TMID27689</b>
<b>PROJECT NAME</b>	<b>Personal Assistance for Seniors Who Are Self-Reliant</b>

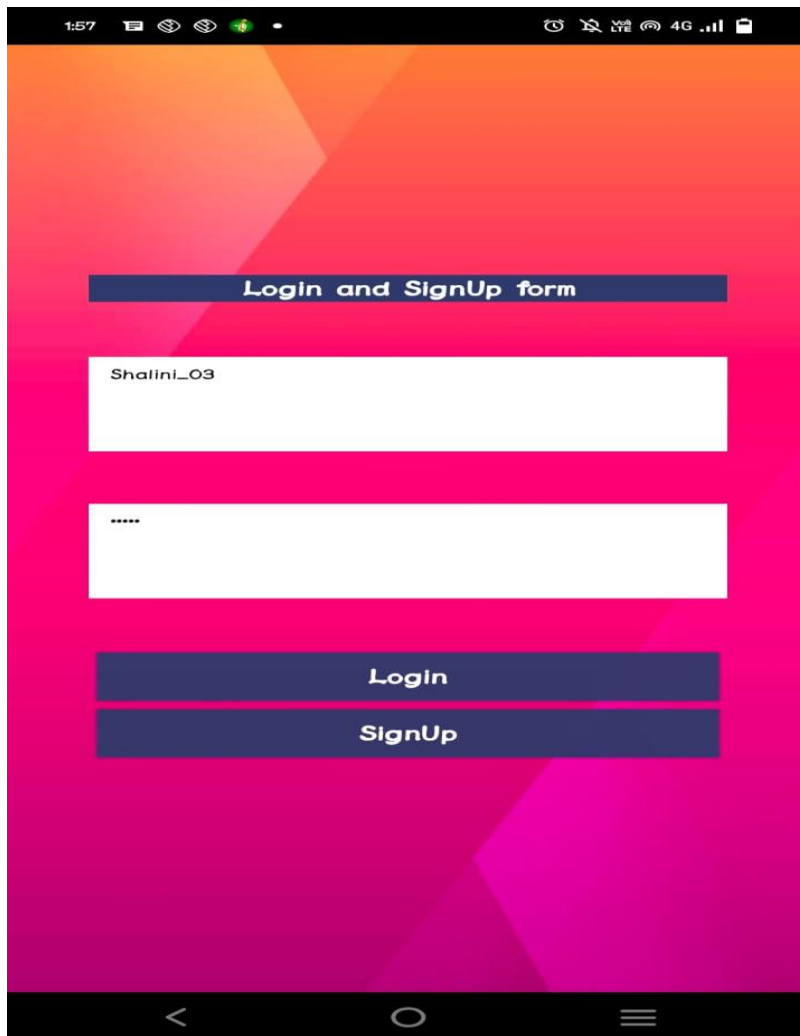
### **AIM:**

Using MIT app inventor, create a dashboard (application for your project using MIT app, design the model and test the app).

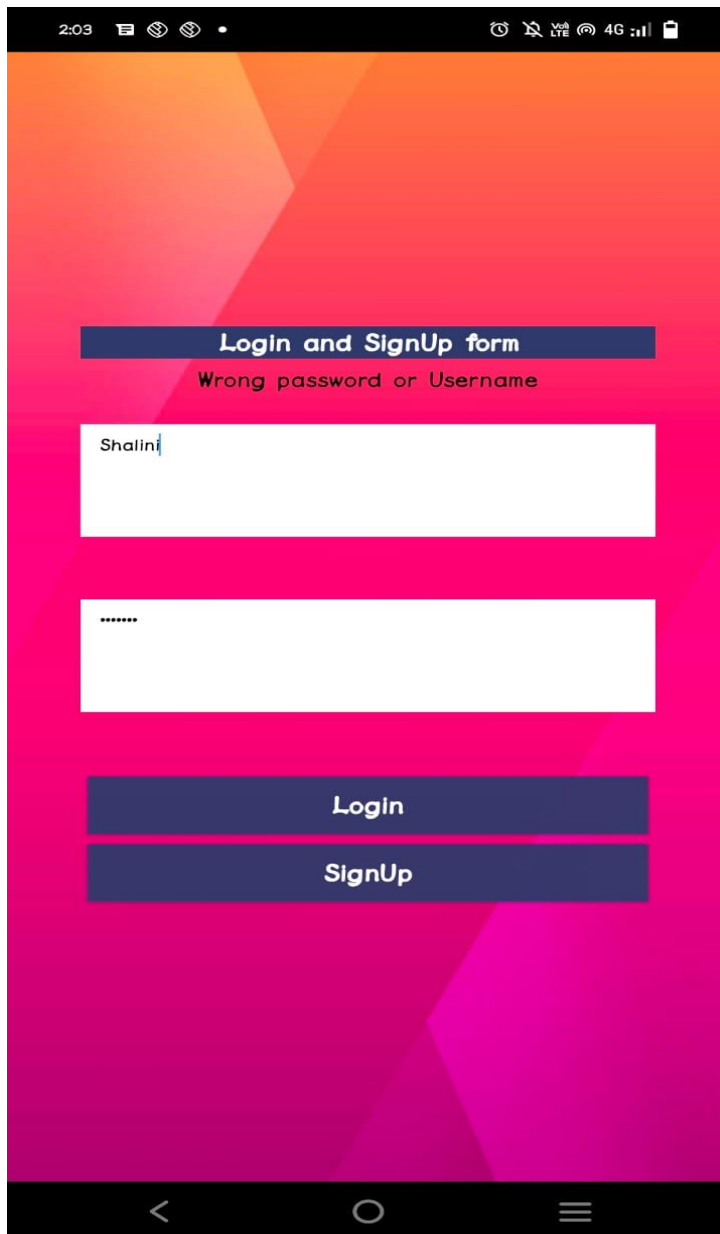
### **APP DEMO:**

- The following screenshot are the sample pages of our project in a mobile view.
- App is built using MIT app inventor & simulator.
- The make use of Node RED, IBM Watson, Text to Speech Service and Cloudant database for the project workflow.

## SIGN UP / LOGIN FORM

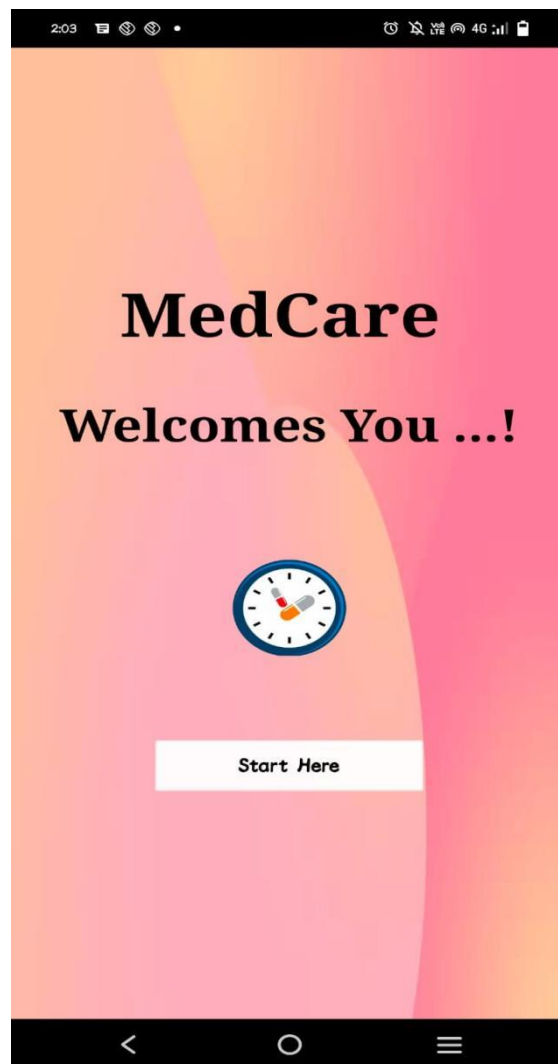
A screenshot of a mobile application interface for a login and sign-up form. The background is a vibrant orange-to-pink gradient with geometric shapes. At the top, a dark blue header bar contains the text "Login and SignUp form" in white. Below this, there are two white input fields. The first field contains the text "Shalini\_O3". The second field contains six asterisks "\*\*\*\*\*". Below the input fields are two dark blue buttons with white text: "Login" and "SignUp". The top of the screen shows a status bar with the time "1:57", signal strength, and battery level. The bottom of the screen shows a navigation bar with a back arrow, a home circle, and a menu icon.

- In sign up / login page, user can enter the username and password to sign up for the first time using the app.
- After successful sign up, user can use the username and password credentials to login into the app.
- If username is invalid then he/she cannot login.



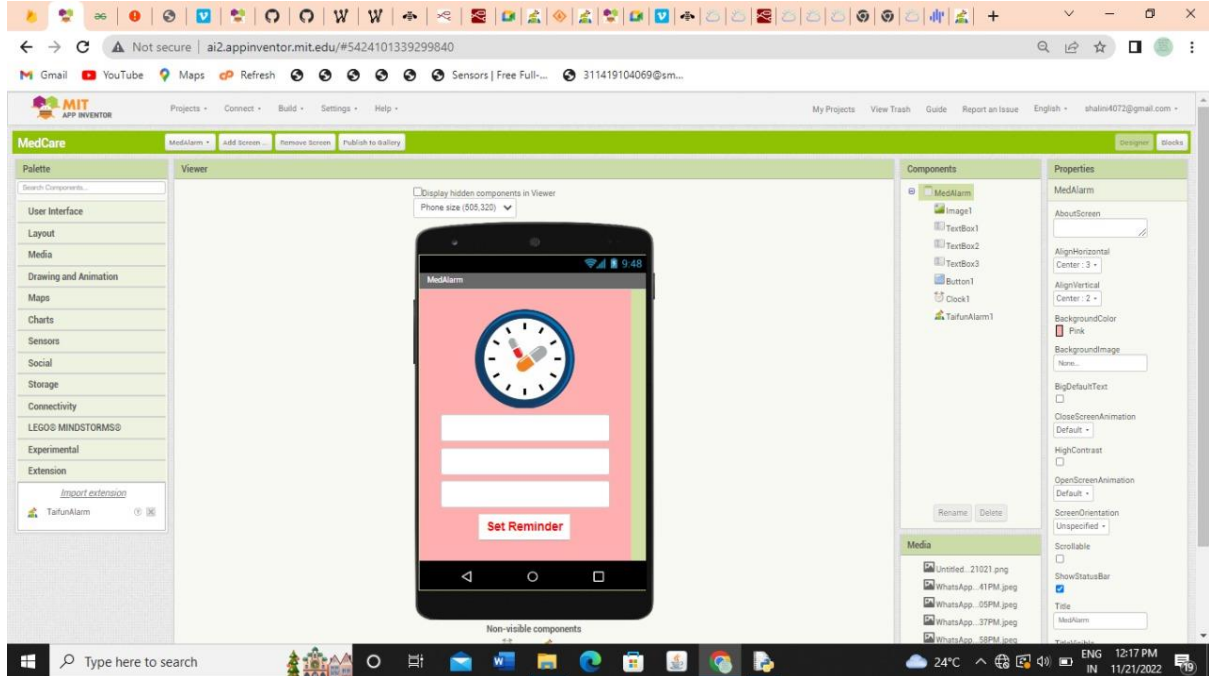
- After successful login user can be redirected to home screen.

## 2.HOMESCREEN:



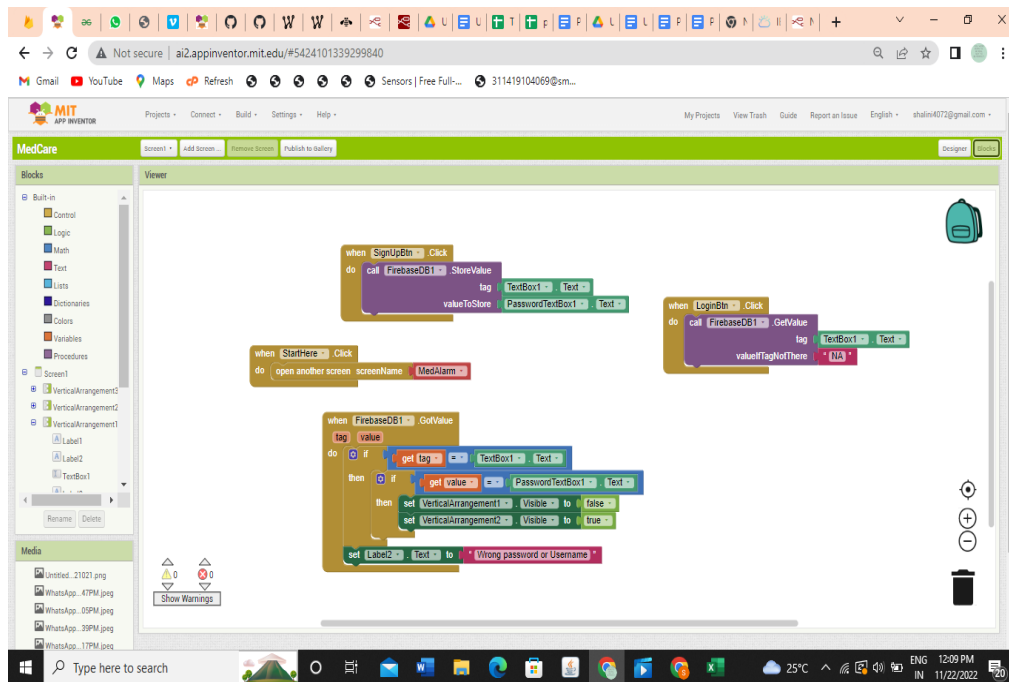
- In the home screen user can able to see the all the options and feature's of our app.

## 2. SET ALARM:

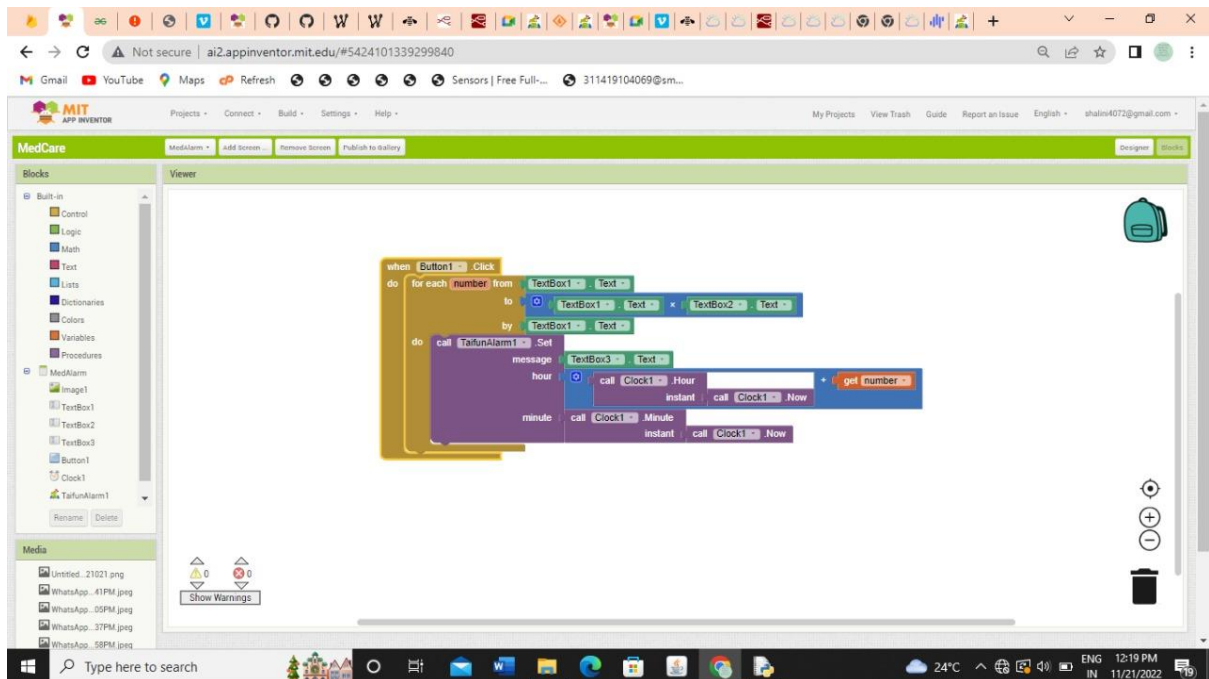


- In this screen user can able to see all the options to set the alarm.
- After submitting all the detail user can get reminder about the intaking of medicine as per the information given by user.

# CODE BLOCKS MIT APP INVENTOR



- Med alarm.



**RESULT:**

Thus by the end of sprint 3, using MIT app inventor project dashboard is designed and tested successfully.