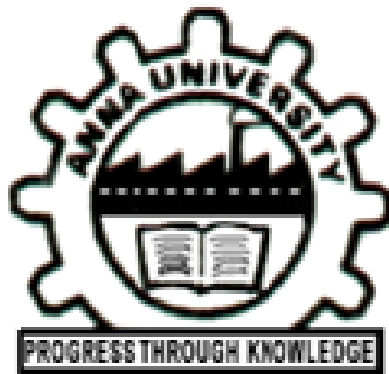


**MADRAS INSTITUTE OF TECHNOLOGY**

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**DEPARTMENT OF INFORMATION TECHNOLOGY**

**IT5613 SOCIALLY RELEVANT PROJECT LABORATORY**

**6/8 B.TECH INFORMATION TECHNOLOGY**

**BATCH 1**

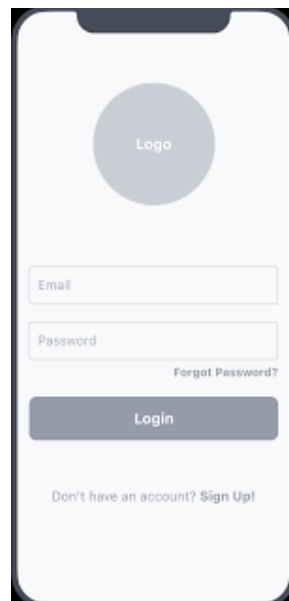
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# User Interface Design

## Login/Signup Screen :

Start with a simple screen where users can either log in or sign up for the service. Include fields for username/email and password, as well as options for forgot password and social login.



## Dashboard :

Once logged in, users should see a dashboard displaying an overview of their tracked items. Include features like a map showing the location of tracked items, a list of tracked items with their current status (e.g., in transit, delivered), and options to add new items to track.

## Add New Item Screen :

Design a screen where users can input details about a new item they want to track, such as a name, description, and any relevant tracking numbers or codes.

## Item Detail Screen :

After selecting a tracked item from the dashboard, users should be able to see detailed information about it. This could include its current location on a map, its tracking history, estimated delivery time, and any additional notes or updates.

## Settings :

Include a settings screen where users can customize their tracking preferences, such as notification settings for updates on tracked items, language preferences, and account management options.

## Notifications :

Design a system for sending notifications to users about important updates on their tracked items.

