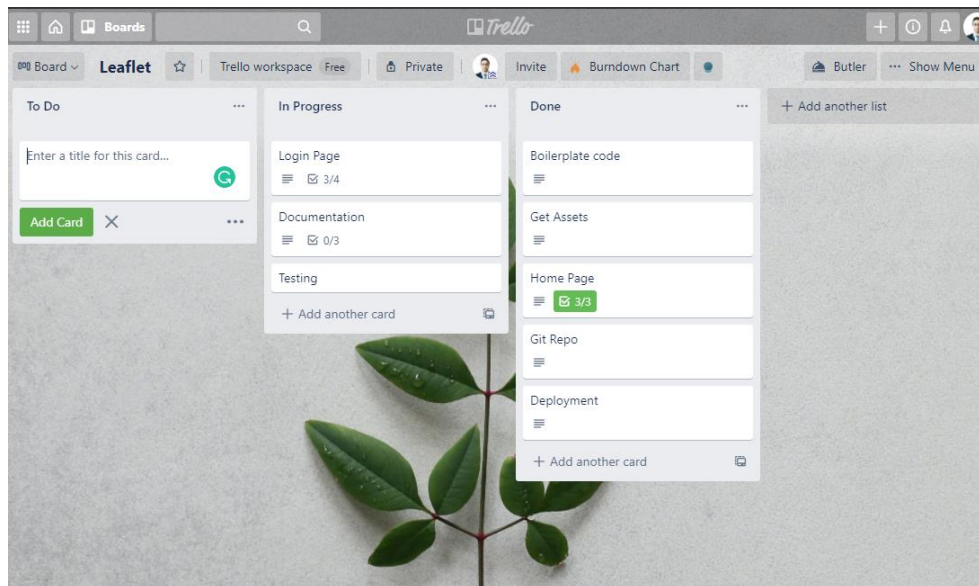


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# 1 Overview

Agile Project management has been followed using Trello to organize the tasks.



The technologies used are React with semantic UI and Netlify to deploy the app.



Fig. 1 Tech Architecture

# 2 System Requirements

Operating System: Windows 7+, Linux

Please make sure the following have been installed:

- Node JS
- Git

## 3 Setup and Deployment on Local

Clone the codebase from GitHub repo at

<https://github.com/adi-tej/leaflet.git>

### 3.1.1 Setup and Deployment Frontend

- **Step 1: Install frontend packages**

Navigate to the root directory of the frontend code and install the node modules from package.json file.

```
cd leaflet  
npm install
```

- **Step 2: Run the frontend server** (inside **client** folder)

```
npm start
```

You should be able to see the application running at <http://localhost:3000>.

### 3.2 Production Server Details

Frontend server has been configured for production and deployed on Netlify which is available at

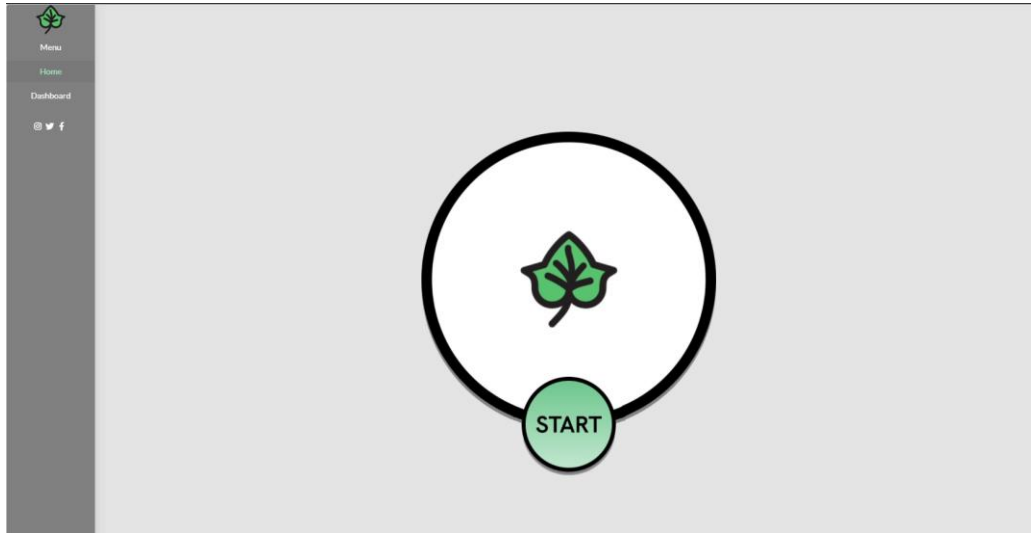
```
https://leaflet-test.netlify.app/
```

## 4 User Manual

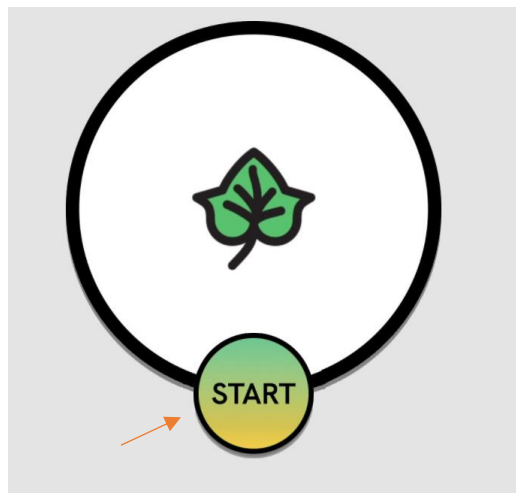
In this session, we will show you how to use Leaflet application.

### 4.1 Home Page

Home page contains the left sidebar menu and a start button on screen.

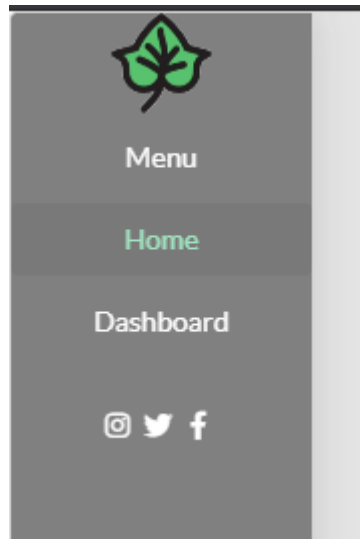


On click of start button takes to login page.



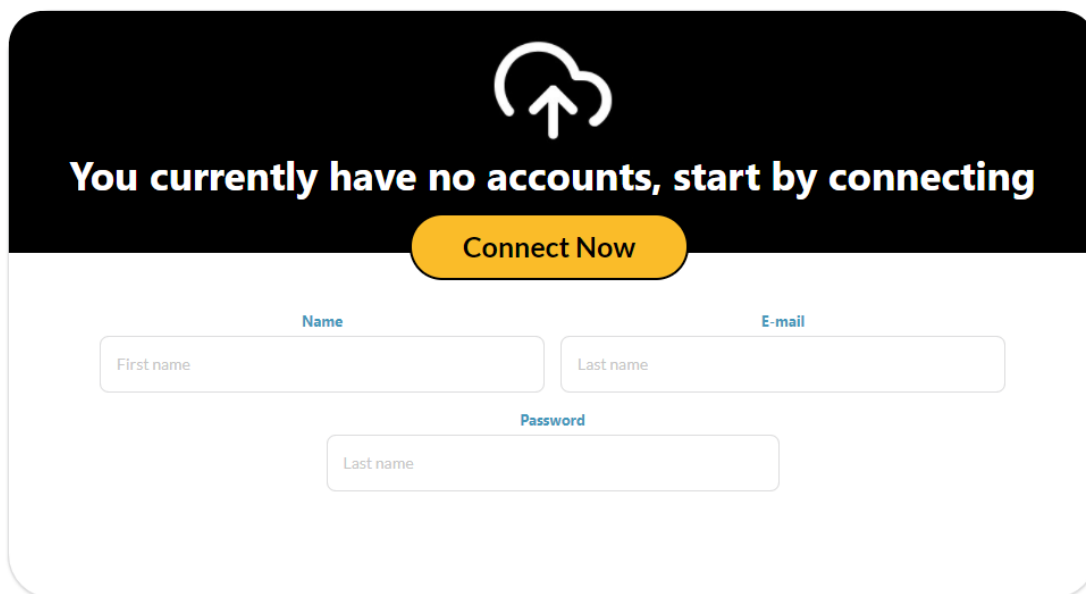
## 4.2 Left Menu

Provides menu options to navigate to Home page, Dashboard and other pages.



## 4.3 Login Page

Enter the name, email and password and click on connect now to submit.

The login page features a dark header with a white icon of a cloud and an upward arrow. Below the icon, the text 'You currently have no accounts, start by connecting' is displayed in white. A yellow 'Connect Now' button is centered below the text. The main form area is white and contains three input fields: 'First name' and 'Last name' under the 'Name' label, and a single field for 'Password' under the 'Password' label. The 'E-mail' label is positioned above the 'Last name' field.