



# React Challenge Víctor

29/09/2022 Start Date

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Victor Martinez

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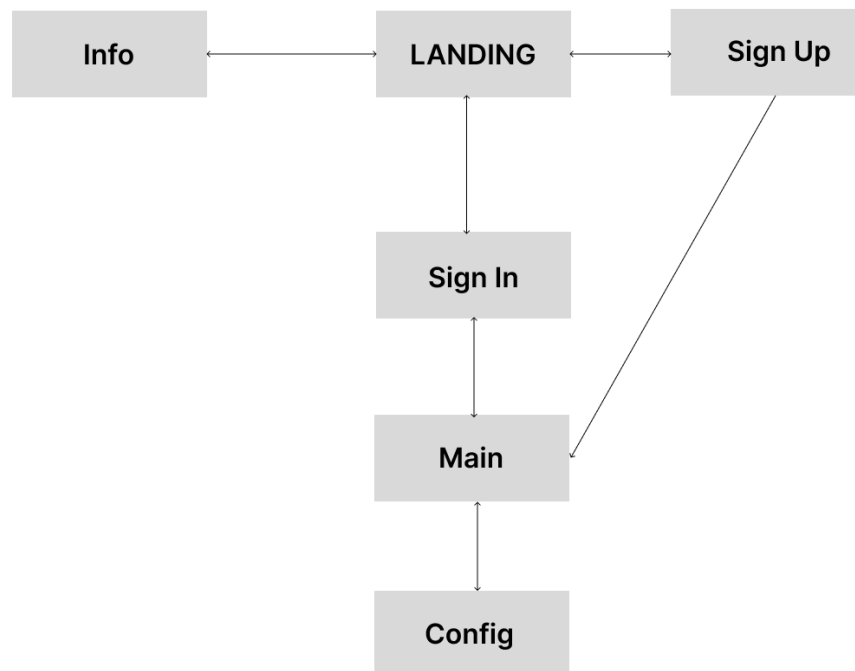
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<b>Description</b>	<b>2</b>
<b>Navigation Map</b>	<b>3</b>
<b>Mockup</b>	<b>3</b>
<b>Design</b>	<b>10</b>
<b>Repository</b>	<b>12</b>
<b>Resources &amp; Tech</b>	<b>13</b>

## Description

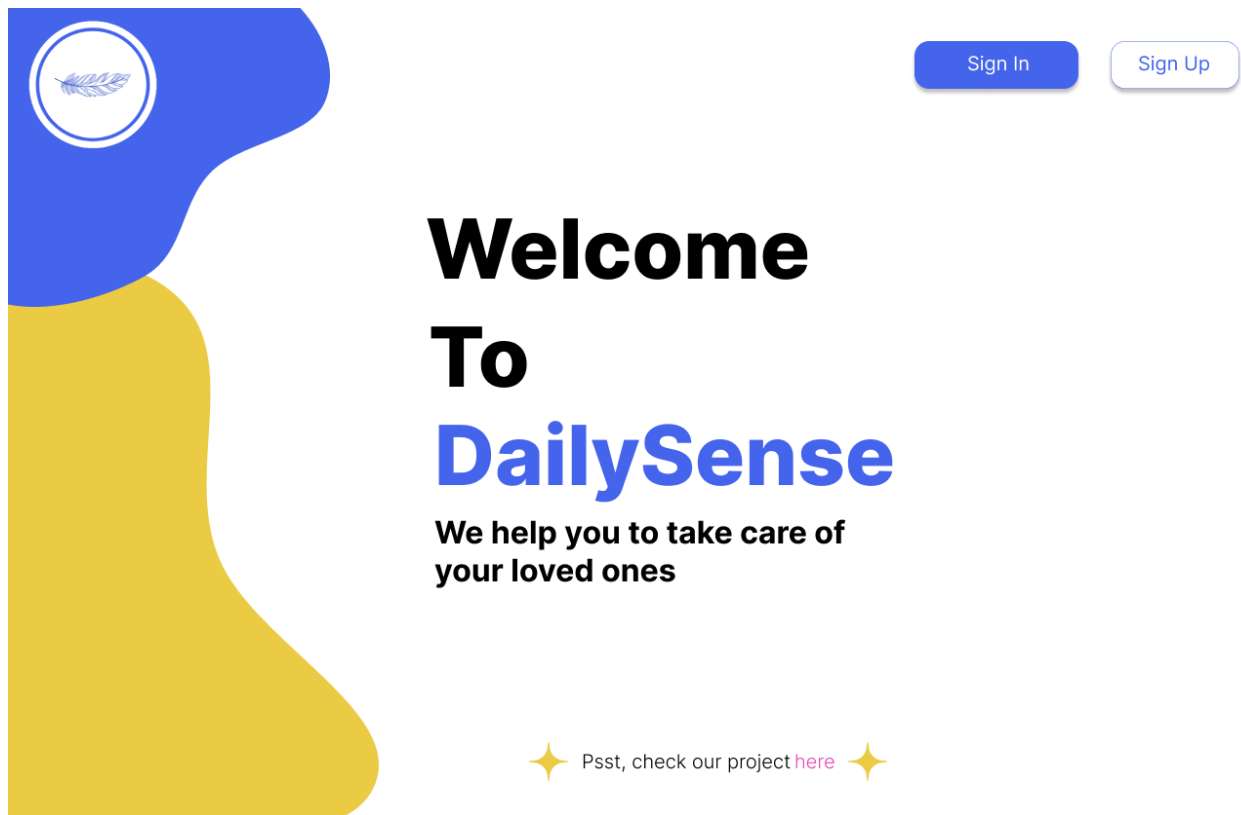
An application will be developed in REACT using the idea of a project by Víctor Martínez Zapata, DailySense: it is an application oriented to the care of dependent people, facilitating their care and improving their happiness.

## Navigation Map



## Mockup

Landing Page:

**Description:**

Representing the DailySense colour palette we can also find several interactive elements such as creating an account or starting the application with our account.

**Interaction:**

BTN ( SIGN IN) => log into the application

BNT ( SIGN UP ) => Create an account

SCROLL => NAVIGATE to INFO SCREEN

INFO page

## DailySense tool

Say goodbye to paper documents, now you can manage the care of your loved ones using the DailySense tool.



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## Run it everywhere

Whether you work in a company or have someone to take care of, DailySense is for you, offering both web and mobile.



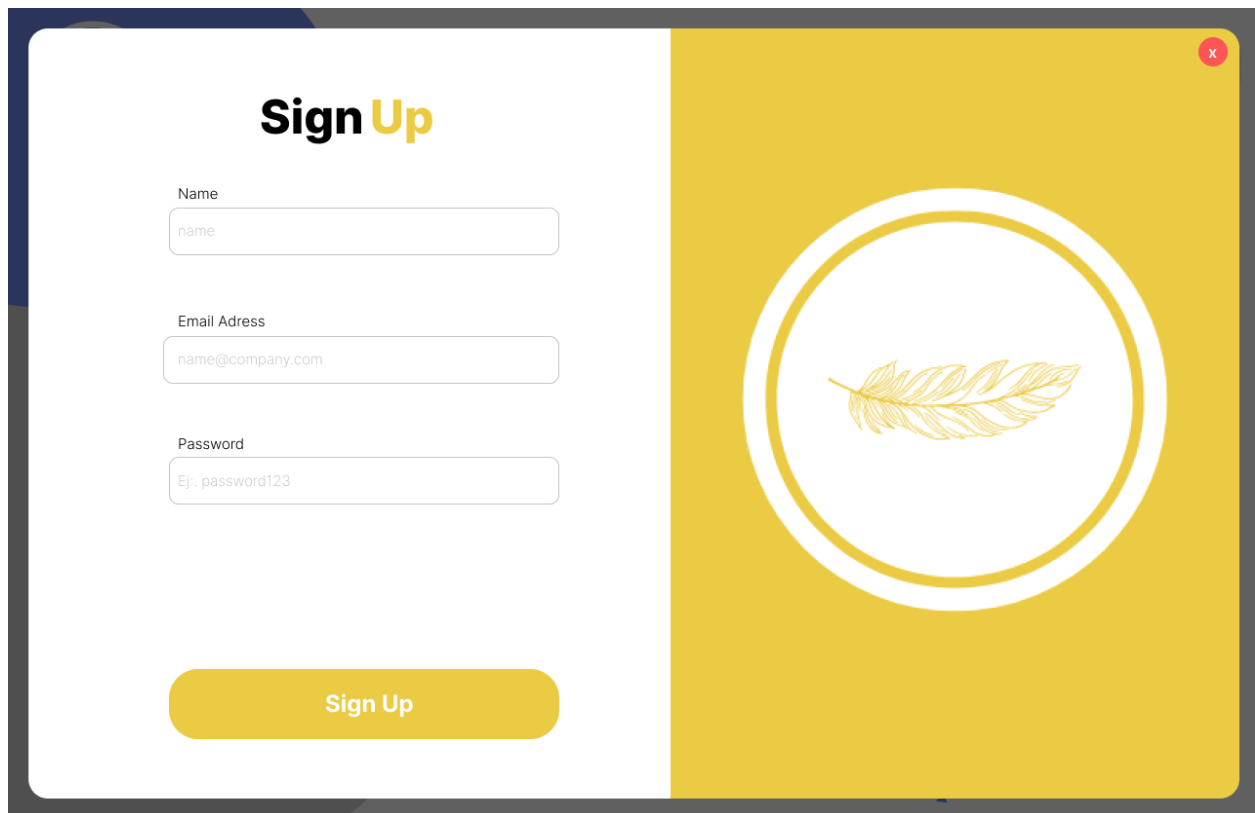
### Description:

We introduce what the application is about and the options DailySense offers.

### Interaction:

NONE

SIGN UP page

The image shows a 'Sign Up' form interface. On the left, a white panel contains the title 'Sign Up' in bold black and yellow text. Below it are three input fields: 'Name' with placeholder 'name', 'Email Address' with placeholder 'name@company.com', and 'Password' with placeholder 'Ej: password123'. A yellow 'Sign Up' button is at the bottom. On the right, a yellow panel features a large white circle with a yellow feather icon inside. A red close button 'x' is in the top right corner of the yellow panel.**Description:**

Register a user by redirecting to the Main page Register account and log in and you are ready to use the DailySense tool.

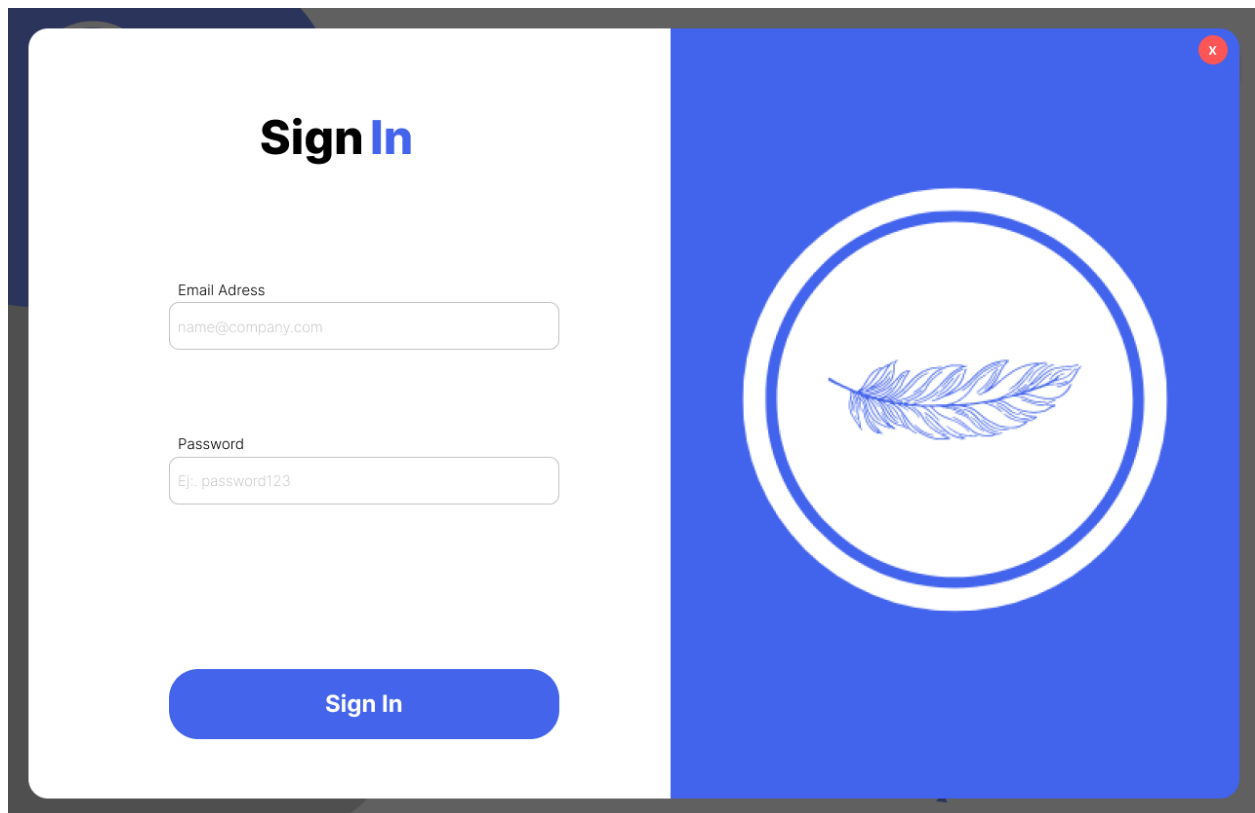
**Interaction:**

INPUT:

- NAME => ( collects the entered name )
- EMAIL => ( collects the entered email )
- PASSWORD=> ( collects the entered password )

BTN ( SIGN UP ) => Check if the account exists in the database and if it does not exist, register it in the database.

SIGN IN page



The image shows a login screen for the DailySense application. It is divided into two main sections. The left section is white and contains the 'Sign In' title, two input fields for 'Email Address' and 'Password', and a blue 'Sign In' button. The right section is blue and features a large white circle with a blue feather icon inside. A red close button is visible in the top right corner of the blue section.

**Sign In**

Email Address  
name@company.com

Password  
Ej: password123

**Sign In**

**Description:**

DailySense application login screen using a form, check that the account exists and allow access.

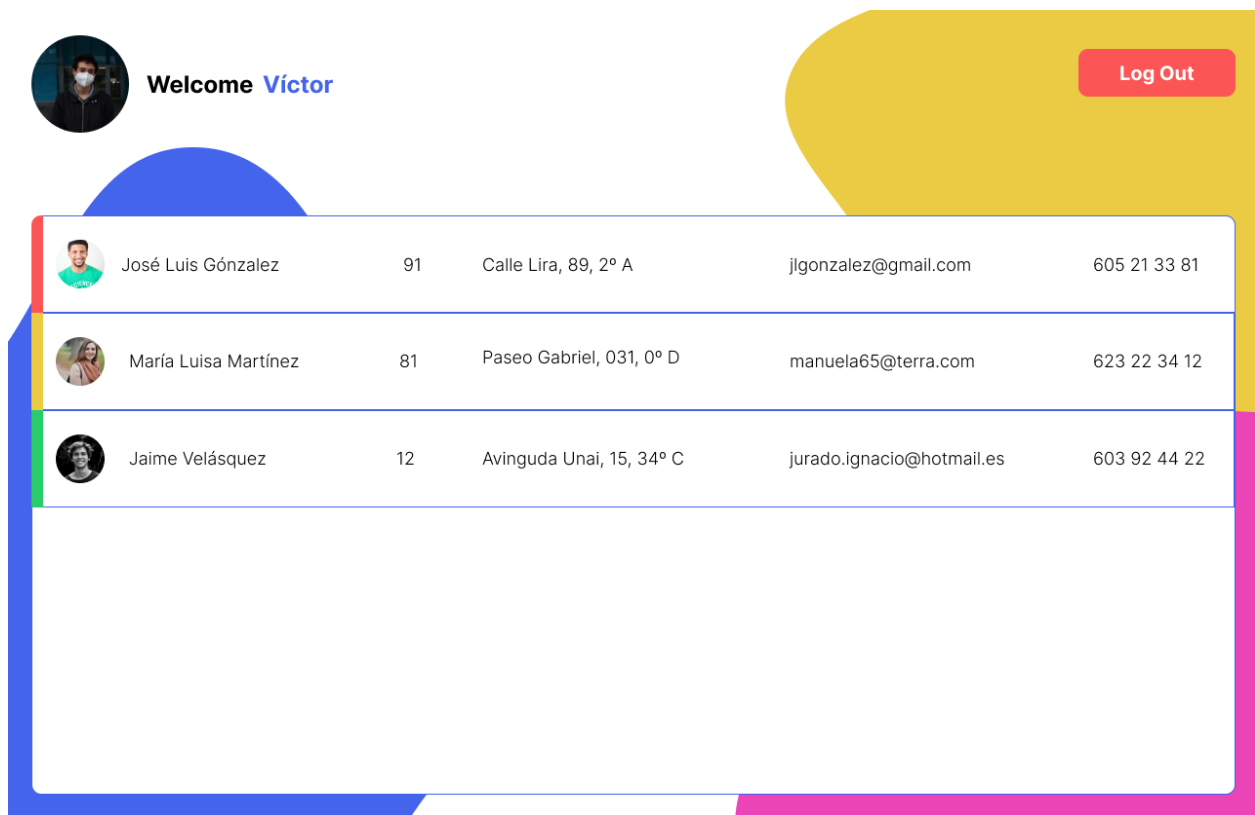
**Interaction:**

INPUT:

- EMAIL => ( Collect the entered email )
- PASSWORD => ( Collect the password )

BTN ( SIGN IN ) => ( Checks that the account exists and if it does, logs into the application, otherwise notifies the user and denies entry. )

Main Page:

**Description:**

The heart of the application, it allows to visualise the people that workers are in charge of and display their status and data.

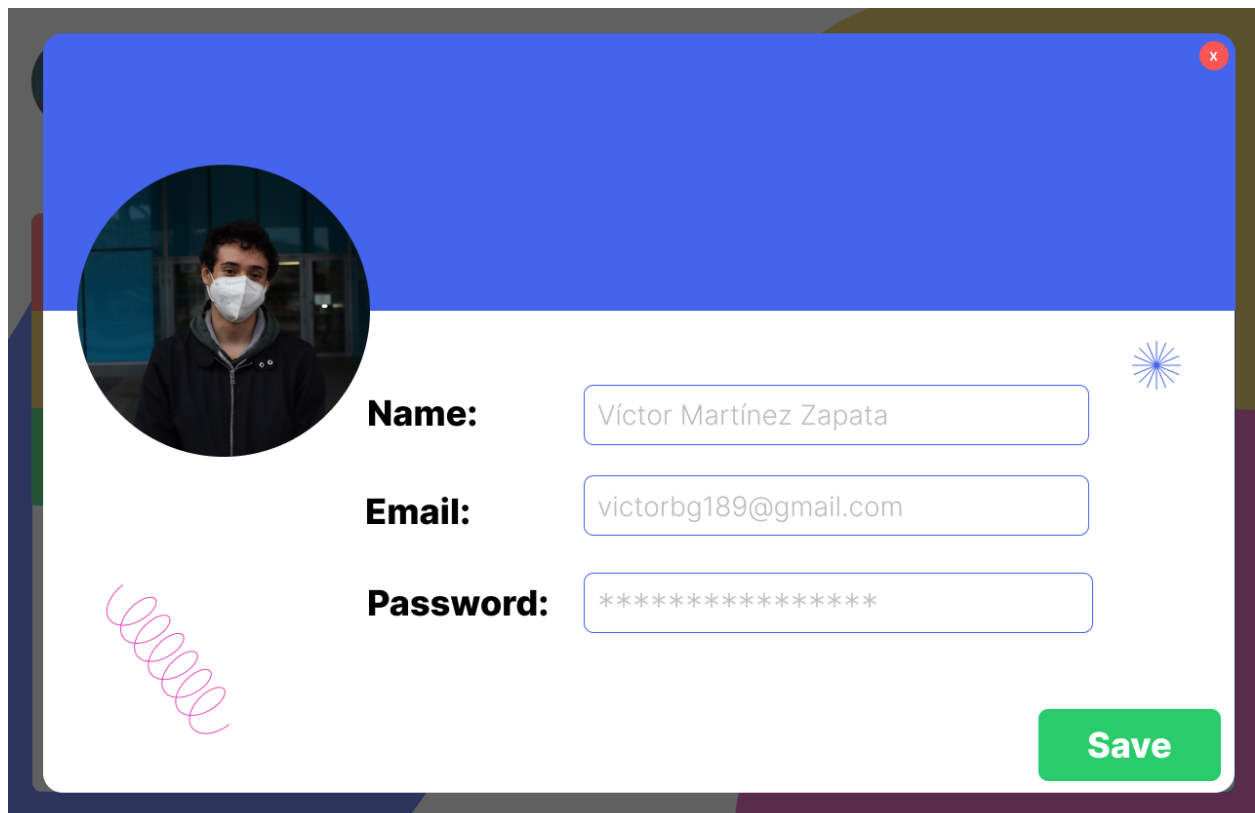
**Interaction:**

IMG ( PROFILE ) => Allows you to change user information

BTN ( LOGOUT ) => Allows us to log out of our account

TABLE ( MAIN TABLE ) => We can consult the information of those we are in charge of, carrying out a correct management.

INFO PAGE:



The image shows a user profile form with a blue header bar. On the left is a circular profile picture of a man wearing a white face mask. To the right of the picture are three input fields labeled 'Name:', 'Email:', and 'Password:'. The 'Name' field contains 'Víctor Martínez Zapata', the 'Email' field contains 'victorbg189@gmail.com', and the 'Password' field contains a series of asterisks. A green 'Save' button is located at the bottom right. There is a red 'X' icon in the top right corner of the form and a blue starburst icon to the right of the 'Name' field. A pink squiggly line is drawn on the left side of the form.

<b>Name:</b>	<input type="text" value="Víctor Martínez Zapata"/>
<b>Email:</b>	<input type="text" value="victorbg189@gmail.com"/>
<b>Password:</b>	<input type="password" value="*****"/>

**Save**

**Description:**

Displays our information on the screen and allows us to change the data, saving it in the database.

**Interaction:**

INPUT:

- Name => ( Stores the name )
- Email => ( Stores the email )
- Password => ( Stores the password )

BTN ( SAVE ) => It selects the account we are operating on and updates it with the data provided.



## Design

### Description:

For the design we used bright colors in a tetradic palette showing the essence of DailySense, joy, soft edges and a minimalist finish to present an application with an interface accessible to everyone.

The interface was developed to show whether you are a care worker or an independent caregiver that not everything has to be paperwork or gray and depressing interfaces, DailySense breaks away from this by offering a colorful and easy to use application for everyone.

### Palette:

The palette we decided to use was a tetradic palette, as it best expresses the essence of DailySense.



PRIMARY

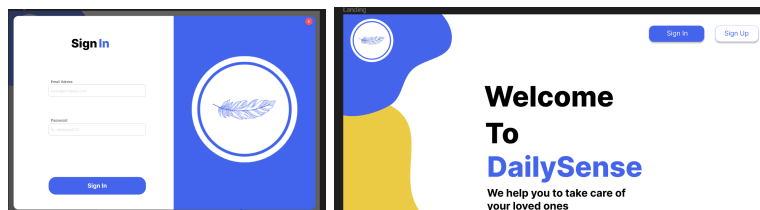
DETAILS

SECONDARY

VALIDATIONS

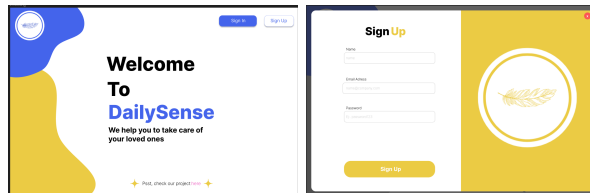
### PRIMARY:

Principal color in the App, this electric blue or royal blue is essential in DailySense transmitting technology, energy, security & youth.



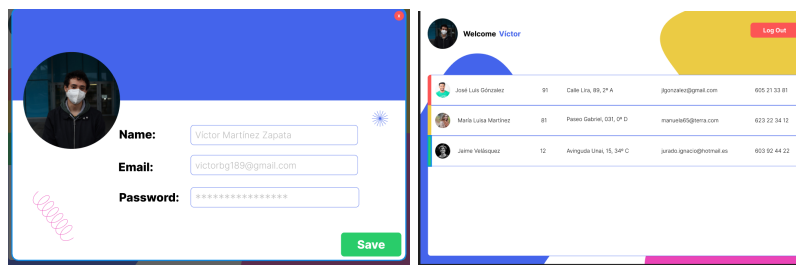
### SECONDARY:

Accompanying the primary color, it generates a feeling of joy, energy, creativity and optimism.



## DETAILS:

Used to highlight small details on the page to guide the user or focus more attention on these elements, or just decorative elements.



## VALIDATIONS:

It focuses on the usability of the application, improving the learning of the app, working as a visual aid to the user.



## Iconography:



Camera => Allows to change images



GitHub => Redirect to git repo



Trello => Redirect to kanban



Figma => Redirect to Mockup



Exit => Return to previous page

## Repository

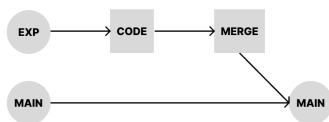
Branches:

EXPERIMENTAL => Branch of work

MAIN => Principal Branch

When features are completed, the changes are merged from main




EXPERIMENTAL AS EXP



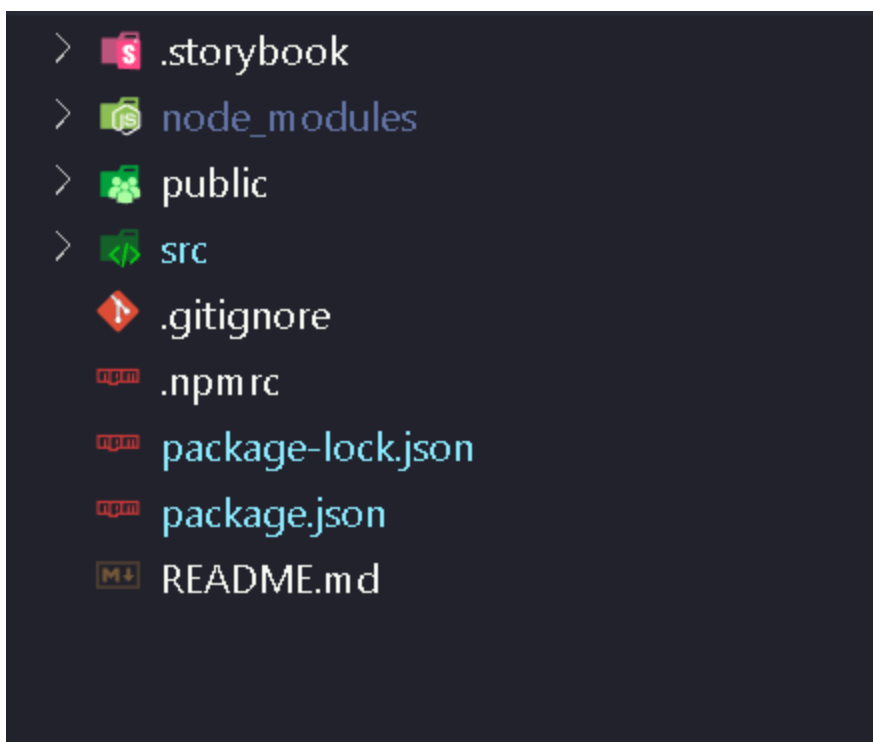
REPO: Github, GIT BASH, Sourcetree

## Project Structure

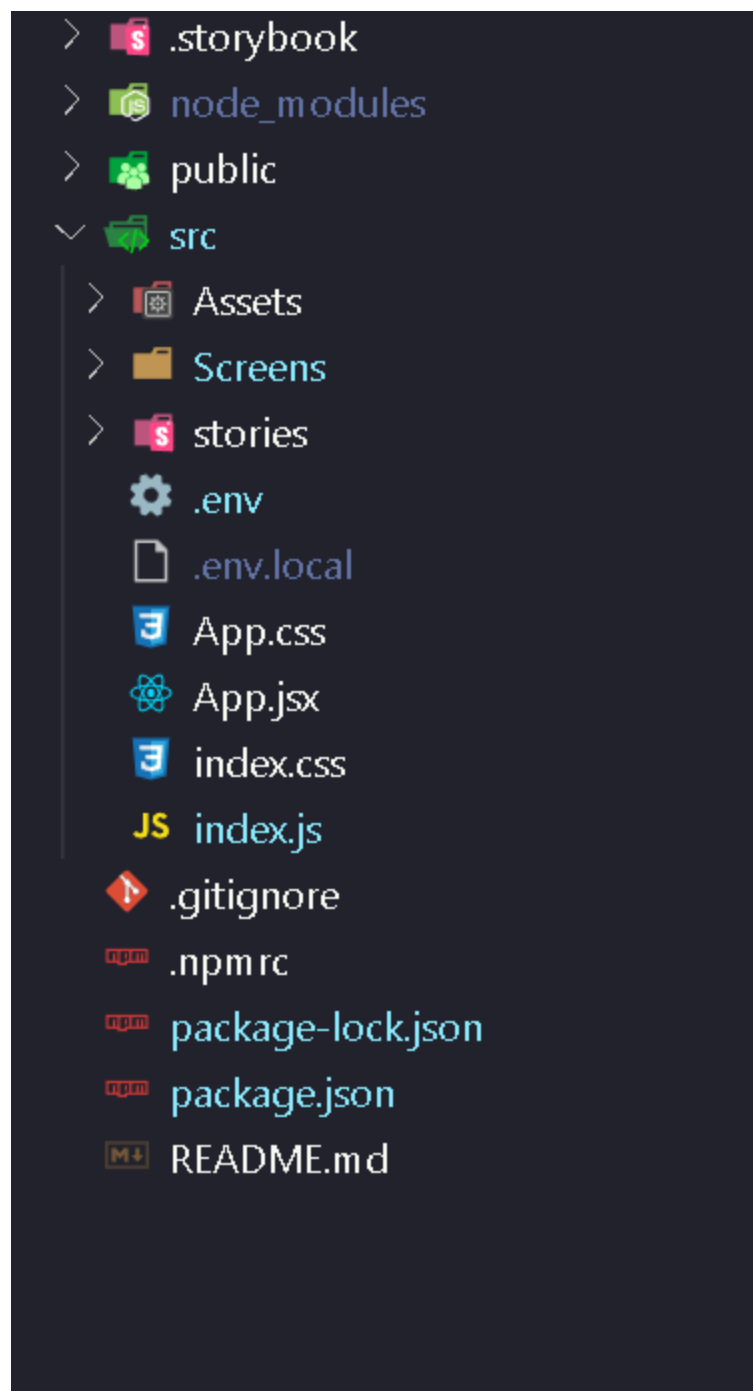
Other stuff: cd .. on root

	dailysense_react	08/10/2022 21:49	Carpeta de archivos	
	GENERAL DOCS	11/10/2022 3:16	Carpeta de archivos	
	README	29/09/2022 19:39	Archivo de origen M...	1 KB

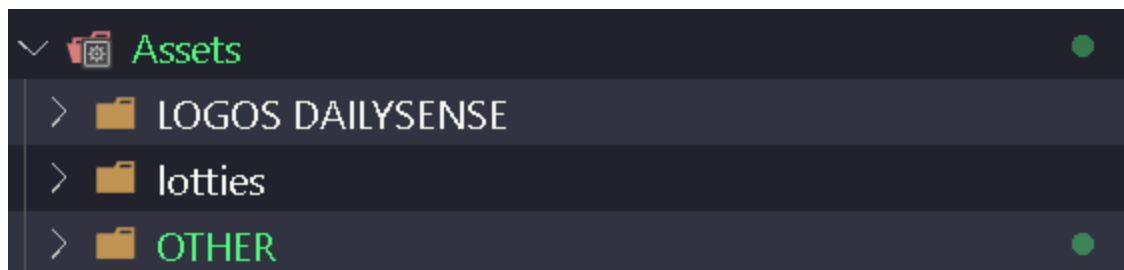
root



src:



assets:

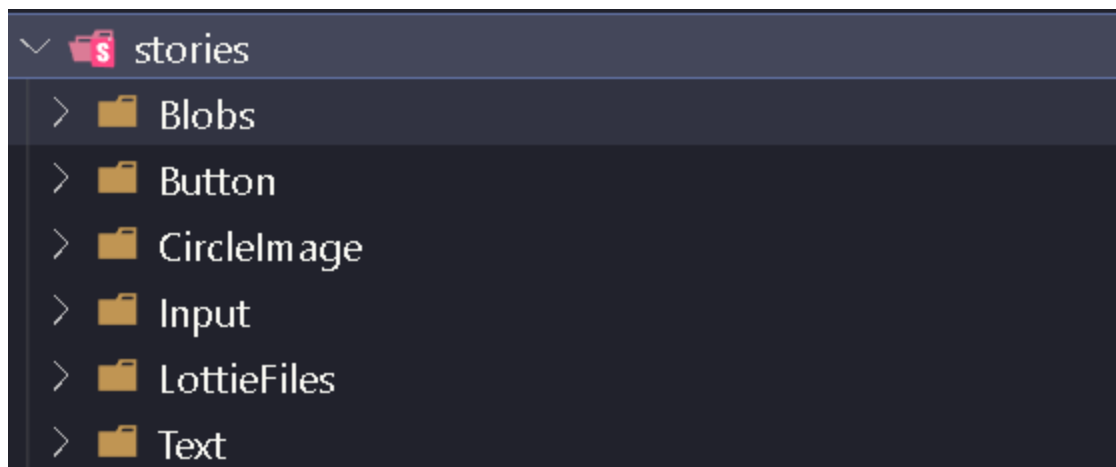


APP LOGOS: DailySense Logos

Lotties: json animations

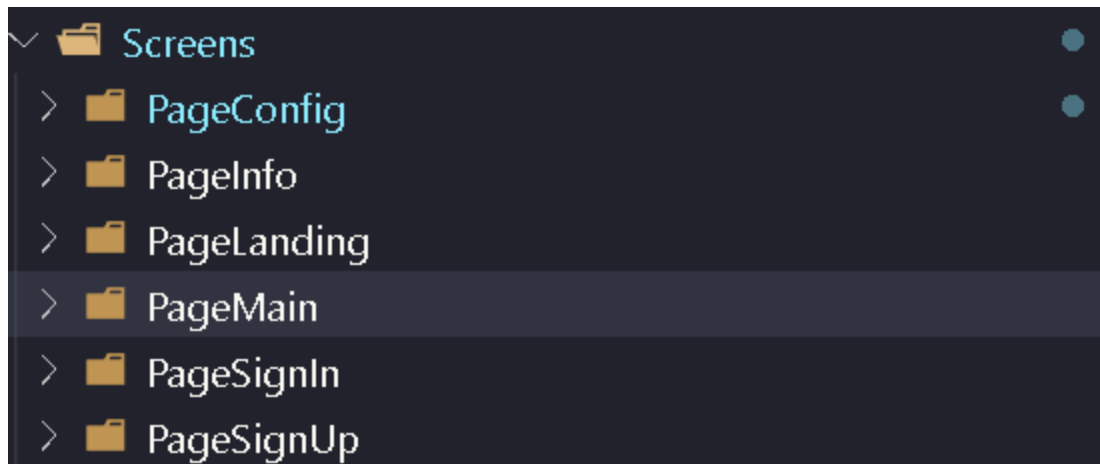
OTHER: png, icons, blob shape's, svg, etc

stories:



stores general or common components

## Screens



Displays all the screens

## Resources & Tech

### Libraries:

- Lottie Files
- react-router-dom
- apollo-client
- storybook
- graphql
- gsap
- storybook-addon-react-router-v6
- react-hot-toast

IDE: Visual Studio Code

### useful links & OTHERS:

GITHUB REPO --- > [https://github.com/V1CTOR-cloud/REACT-Front-End\\_Challenge.git](https://github.com/V1CTOR-cloud/REACT-Front-End_Challenge.git)

DOCS ON DRIVE --->

<https://drive.google.com/drive/folders/1rxOAgZUMO4GD3AaanOeao80PR15TjUw3>