



React Challenge Víctor

29/09/2022 Start Date

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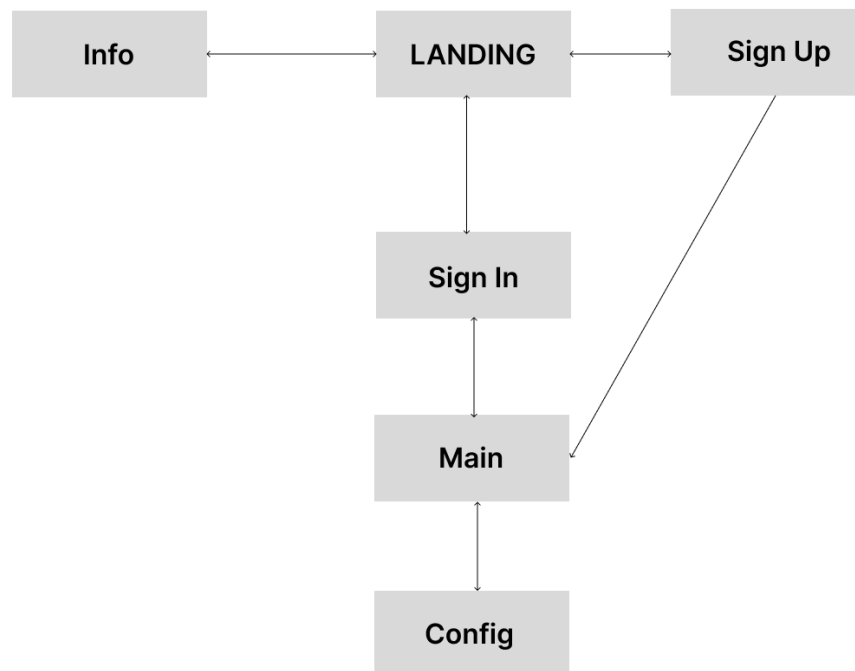
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Description	2
Navigation Map	3
Mockup	3
Design	10
Repository	12
Resources & Tech	13

Description

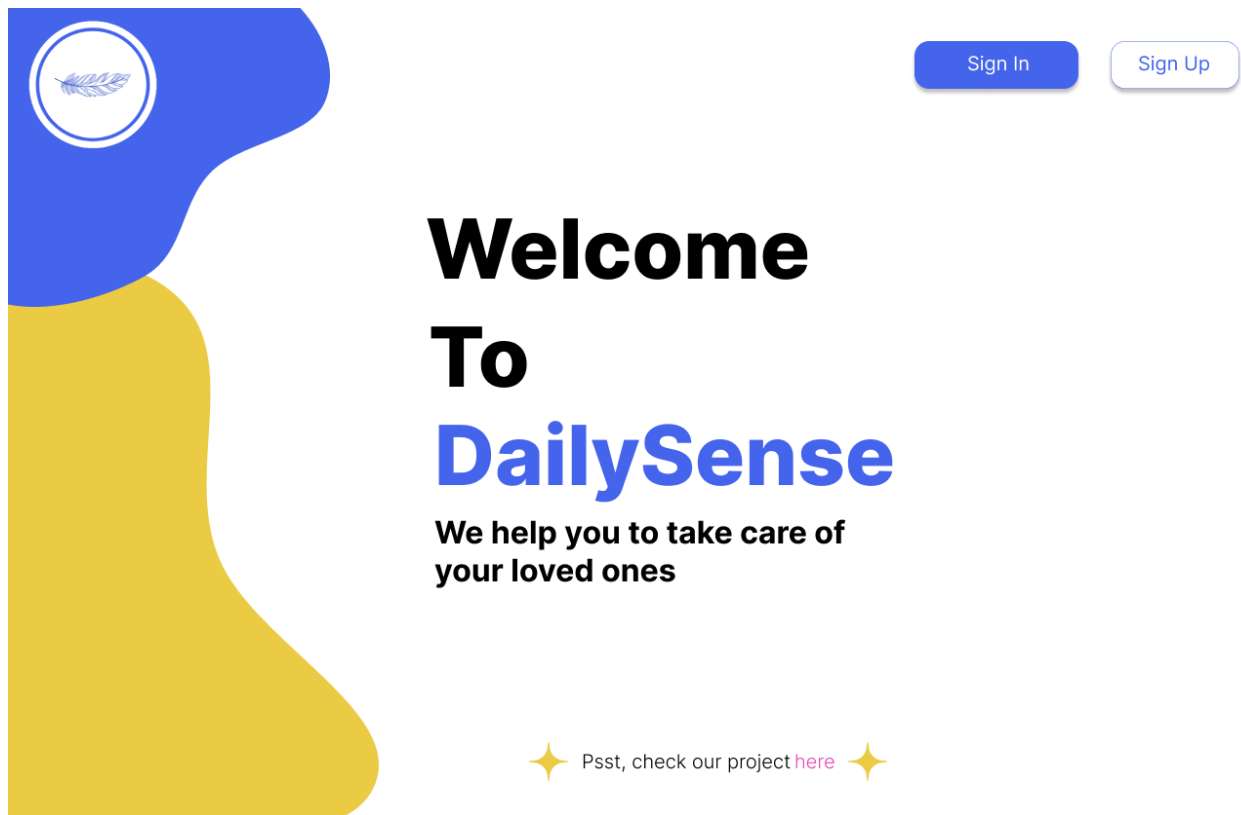
An application will be developed in REACT using the idea of a project by Víctor Martínez Zapata, DailySense: it is an application oriented to the care of dependent people, facilitating their care and improving their happiness.

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.



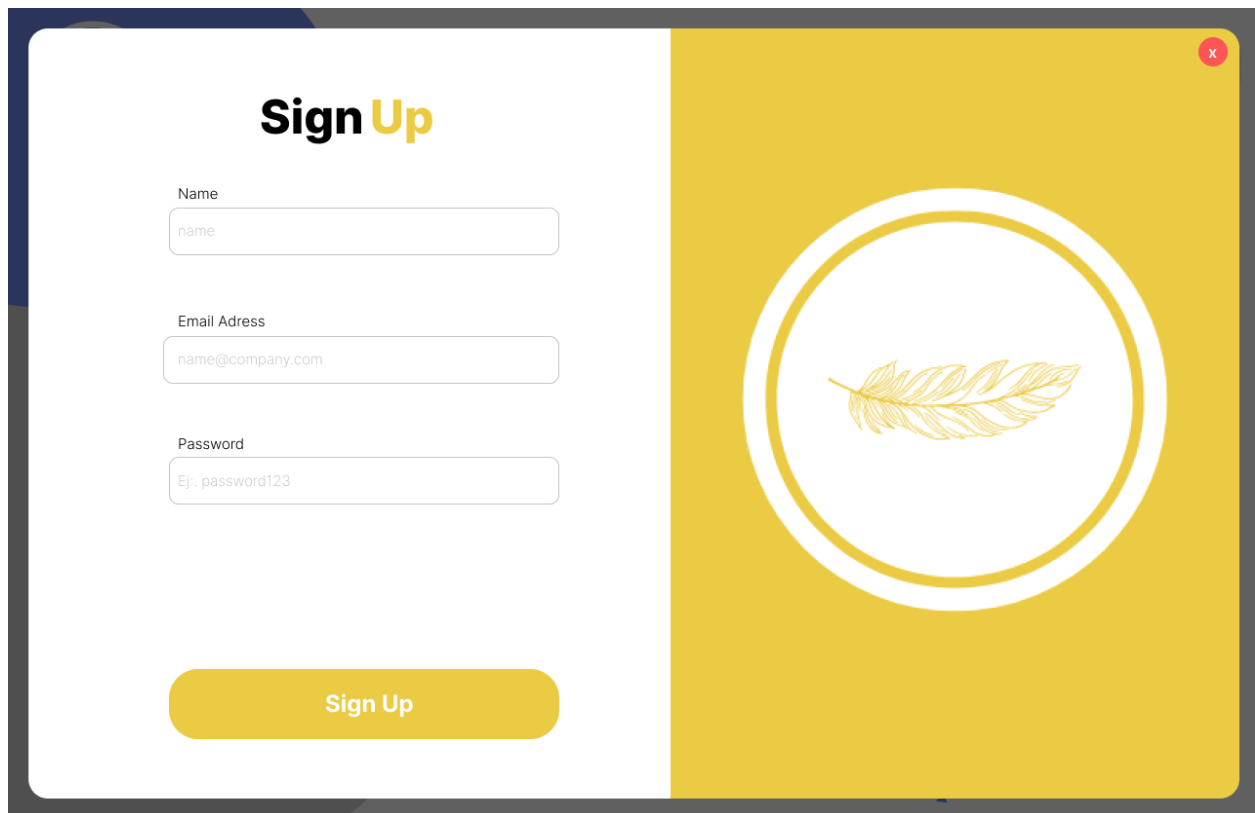
Description:

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 containing a yellow feather icon. 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.

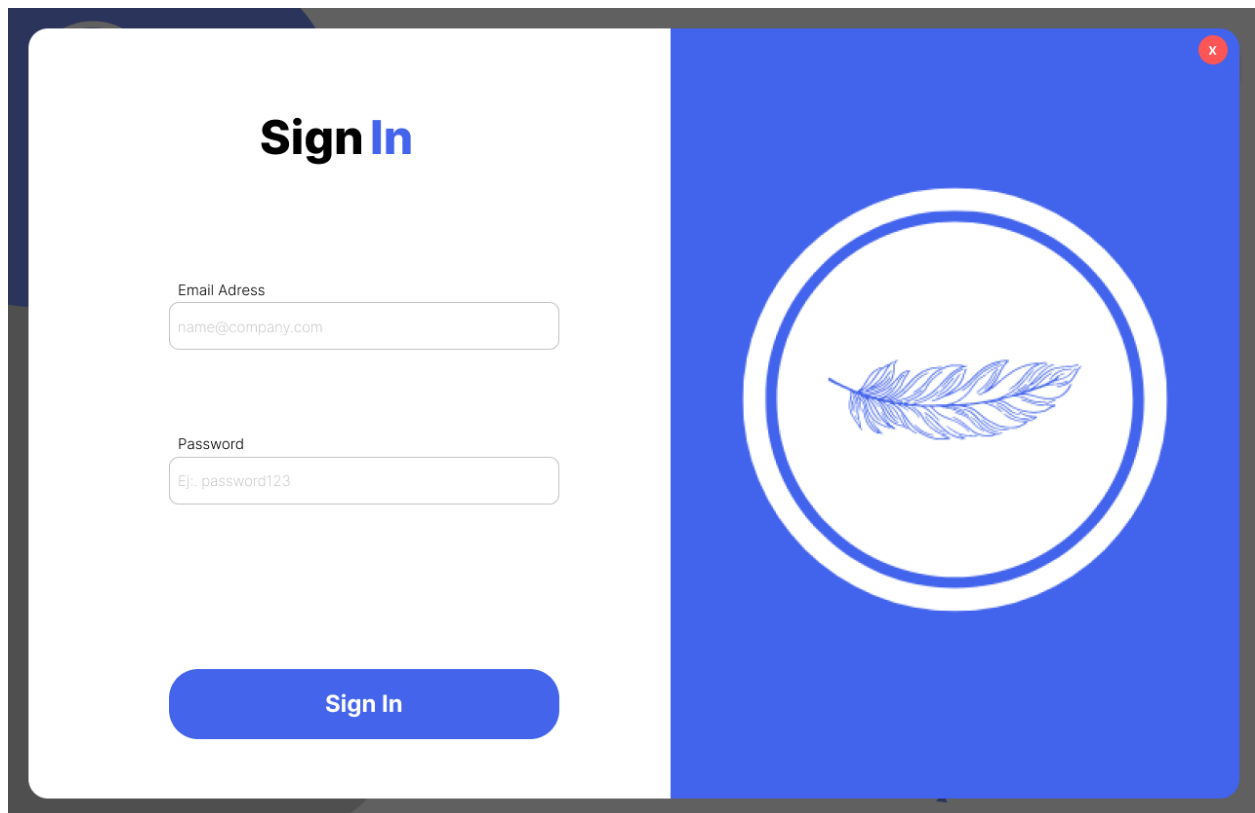
Interaction:

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 has a white background and contains the title "Sign In" in a bold, black font. Below the title are two input fields: "Email Address" with the placeholder text "name@company.com" and "Password" with the placeholder text "Ej: password123". At the bottom of this section is a blue button labeled "Sign In". The right section has a solid blue background and features a large white circle containing a blue feather icon. A small red close button (an 'x' in a circle) is located in the top right corner of the blue section.

Description:

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

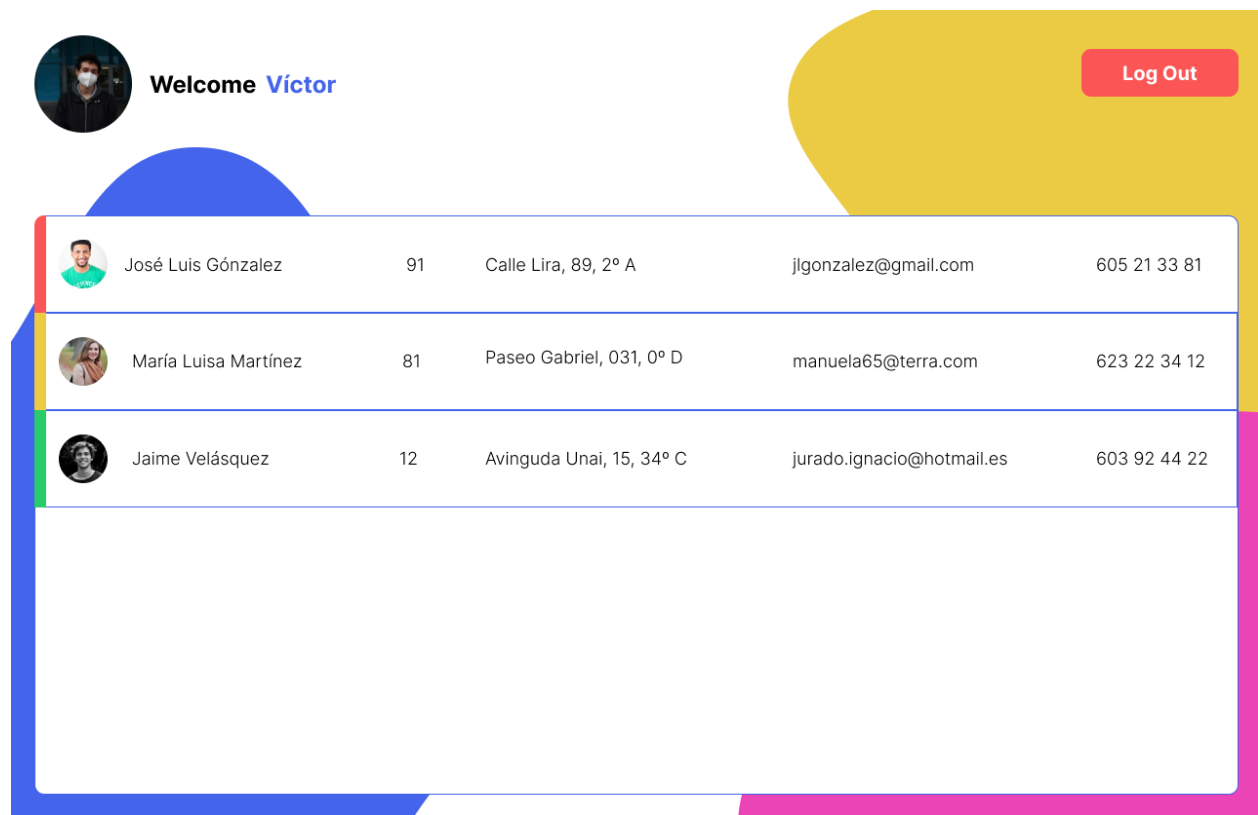
Interaction:

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.

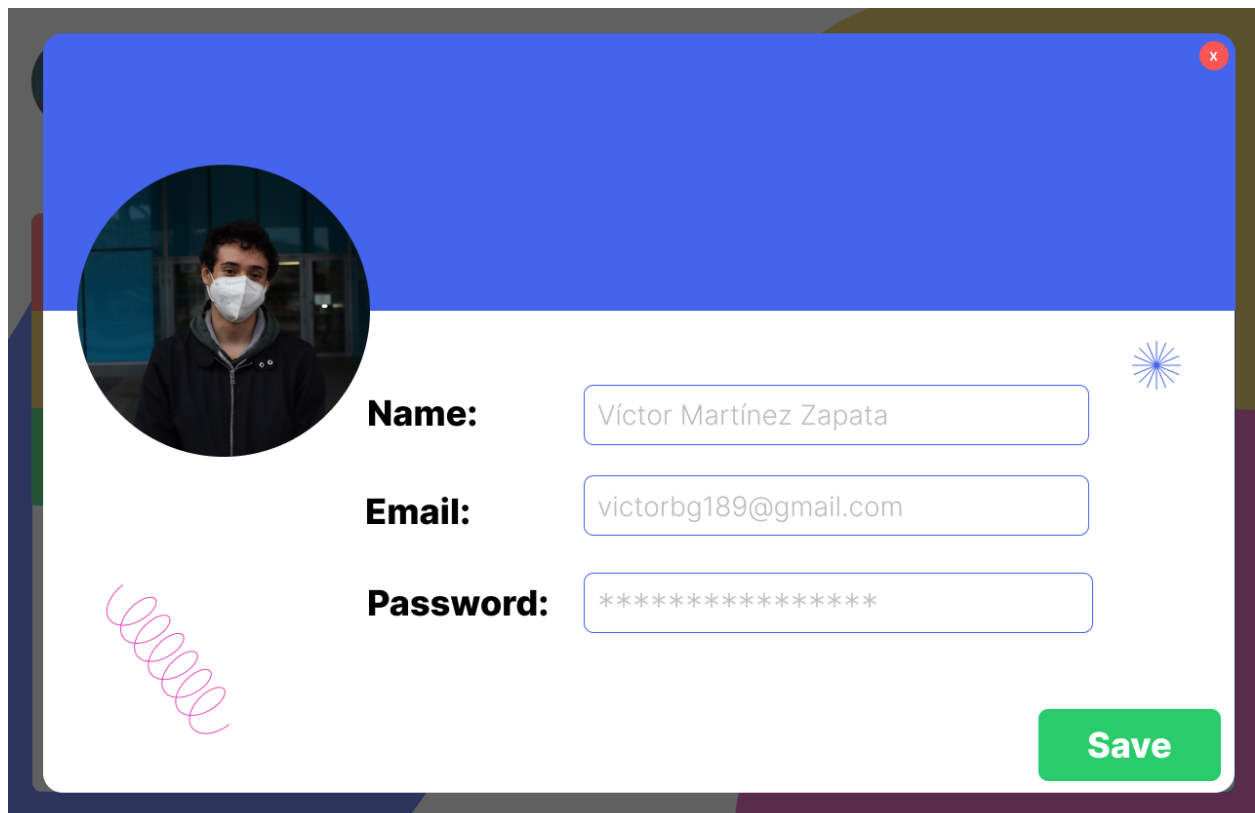
Interaction:

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:



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

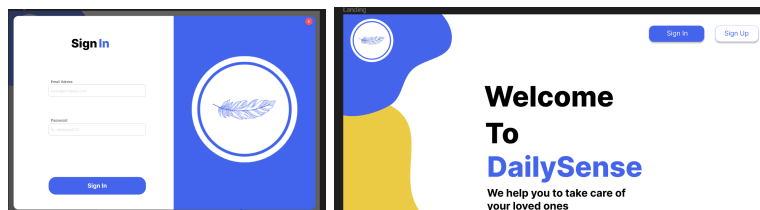
DETAILS

SECONDARY

VALIDATIONS

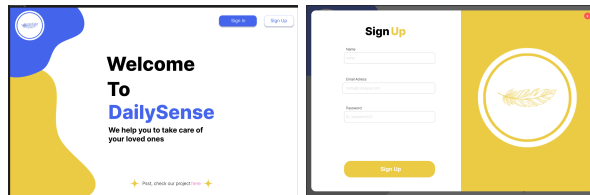
PRIMARY:

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



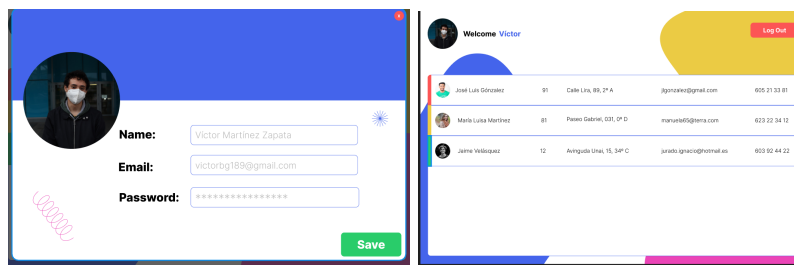
SECONDARY:

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

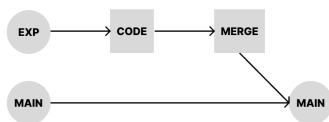
Branches:

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

Resources & Tech

Libraries:

- Lottie Files
- react-router-dom
- apollo-client
- storybook
- graphql
- gsap

IDE: Visual Studio Code

useful links & OTHERS:

GITHUB REPO --- > https://github.com/V1CTOR-cloud/REACT-Front-End_Challenge.git

DOCS ON DRIVE --->

<https://drive.google.com/drive/folders/1rxOAgZUMO4GD3AanOeao80PR15TjUw3>