

# Vacation Plan system user manual

Technologies:

API: Laravel 11 and PHP 8.3.3 (composer required)

Front-end: React-js 18.2.0 (node required)

GitHub Repositories:

API: <https://github.com/MelquiAtaide/vacation-plan-api>

Front-end: <https://github.com/MelquiAtaide/vacation-plan-react-js>

Note: Project started on 03/12/2023 and development on 03/13/2023, my notebook broke on Sunday and only on 03/12 it was working and formatted.

Clone Laravel project:

git clone: <https://github.com/MelquiAtaide/vacation-plan-api.git>

(composer required)

composer install or composer update

cp .env.example .env

php artisan key:generate

To start the api

php artisan serves

In the .env file define the database settings

```
DB_CONNECTION=pgsql
DB_HOST=127.0.0.1
DB_PORT=5432
DB_DATABASE=vacation_plan_api
DB_USERNAME=postgres
DB_PASSWORD=123456
```

## Front-end project

Note: Node required

Clone react project:

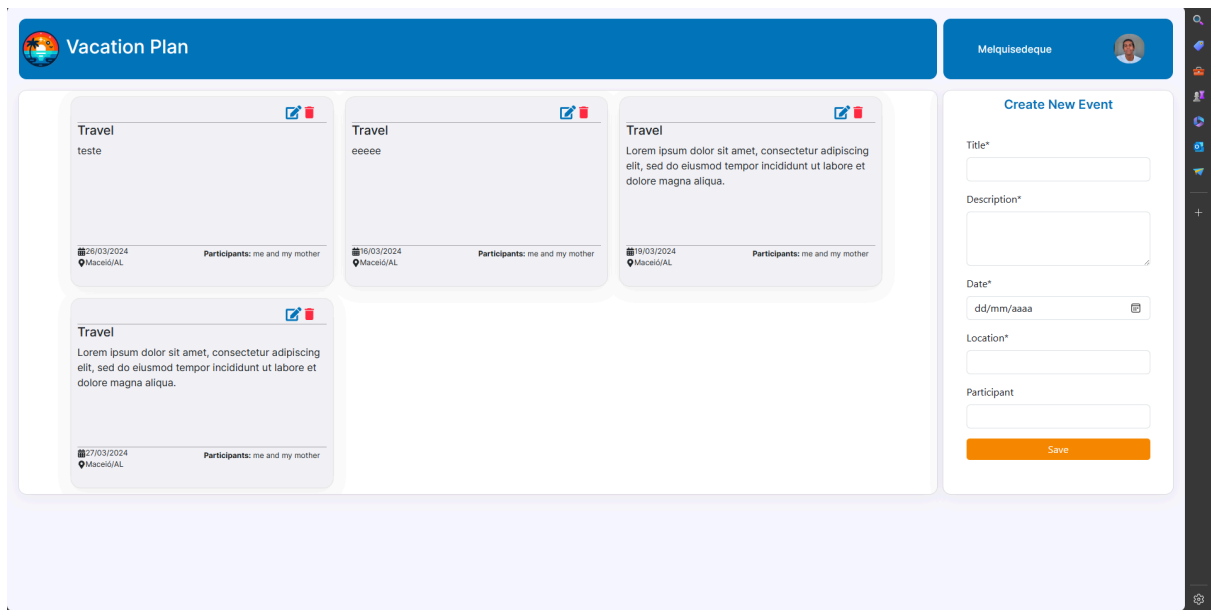
git clone <https://github.com/MelquiAtaide/vacation-plan-react-js.git>

To start the project:

npm start

## Dashboard

Here, in the form of cards, what the user wants to do on vacation is listed.



On the right is the component for creating vacation plans.

Top right corner is user information.

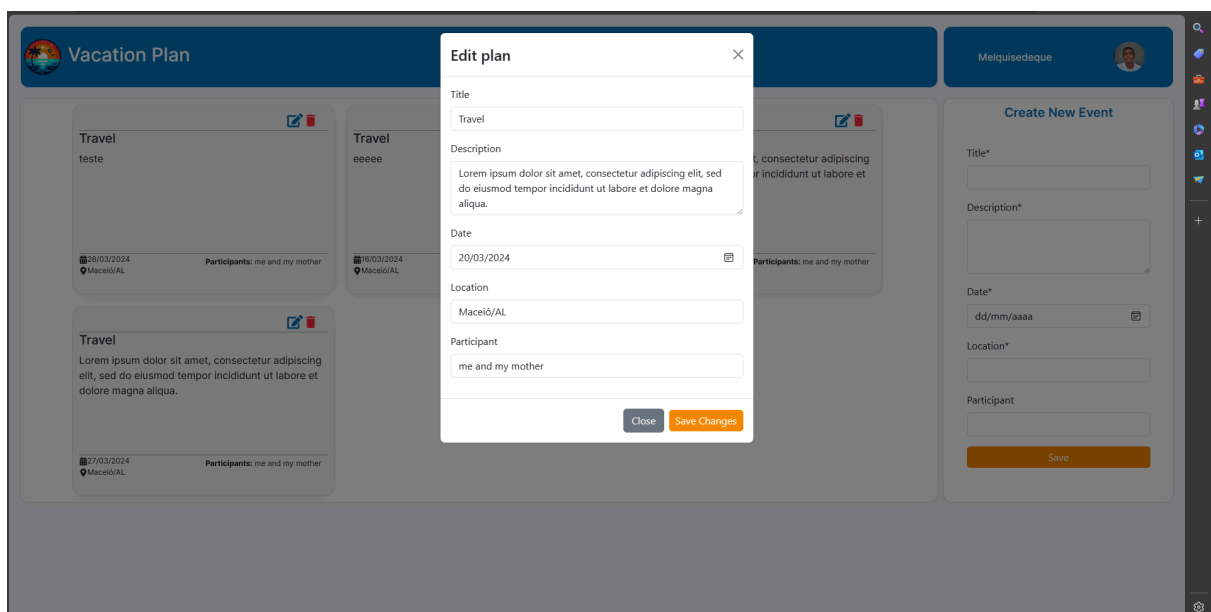
Top left corner logo and title of the app.

In the center of the screen aligned to the left corner is the content where the cards are listed.


In the top corner of the card are the options to edit and delete the vacation plan:



When clicking on the blue pencil-shaped icon, a modal with a form to edit the card information opens.



Forms have error messages in English:

Melquisedeque

### Create New Event

Errors occurred in the form.

Title\*

!

The title field is required!

Description\*

!

The description field is required!

Date\*

dd/mm/aaaa

!

The date is required!

Location\*

!

The location field is required!

Participant

Save