Calendar

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Followed steps

1. Make a mockup
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Mockup

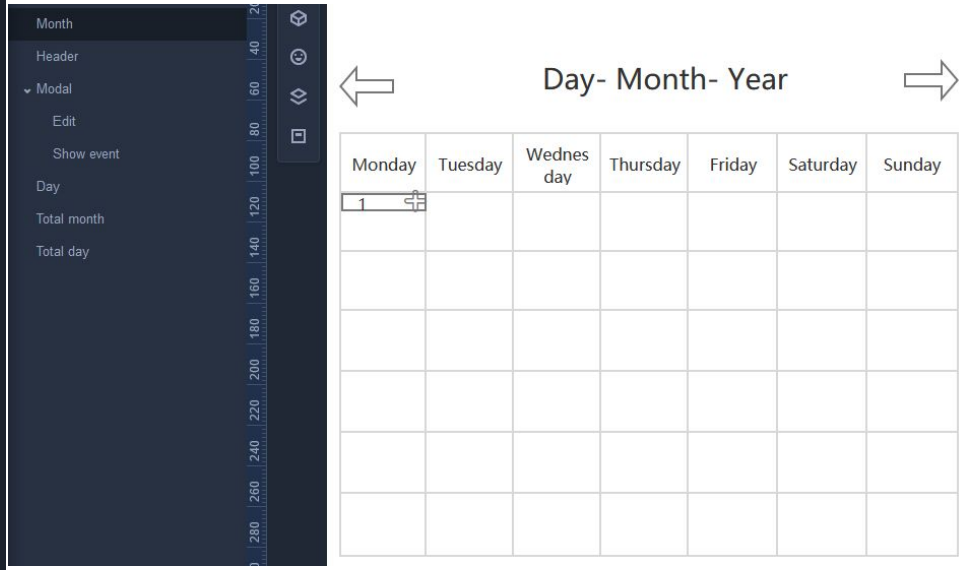
It is where we start, since this is how we create a common image on which to develop the code.

We make a whit We have made the mockup with this web page: https://app.mockplus.com/s/83IdqlL9jWl .

We have done it in parts: first the parts separately (the month, the header, the manners and the day) and then together. Then through the process of creating the calendar we have been adding more functionalities.

Mockup

View of month

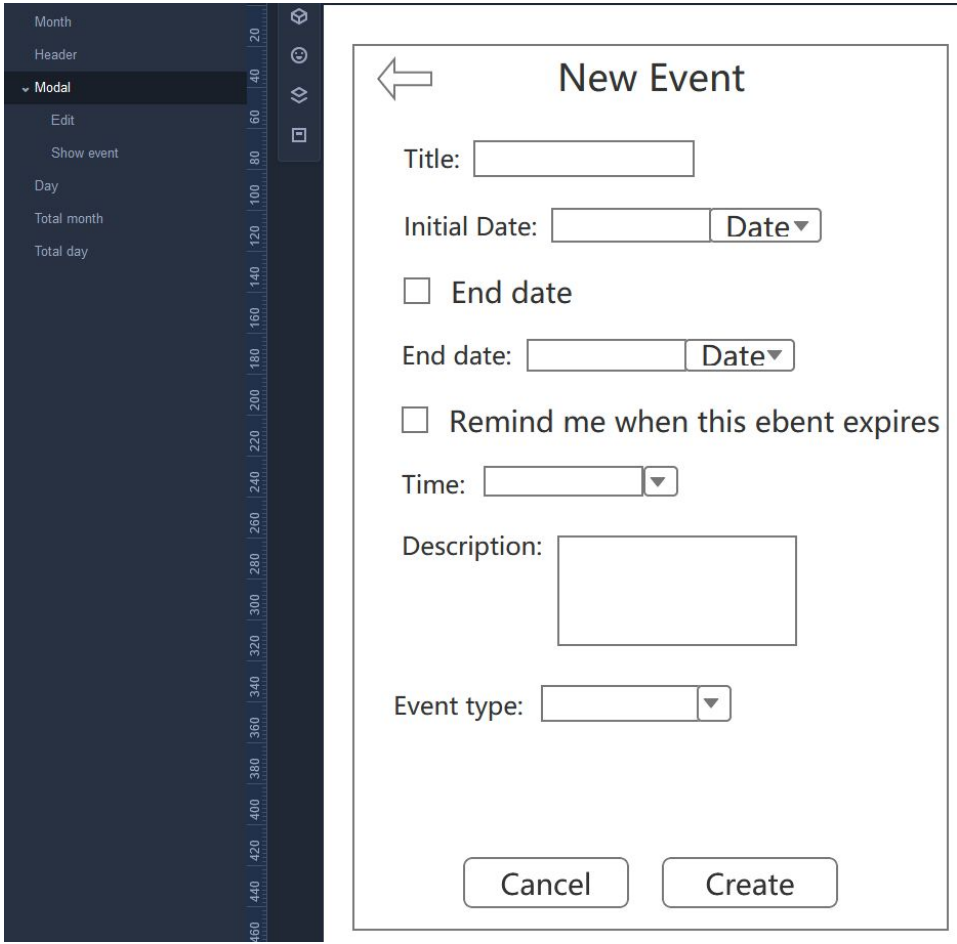


Mockup

View of common header

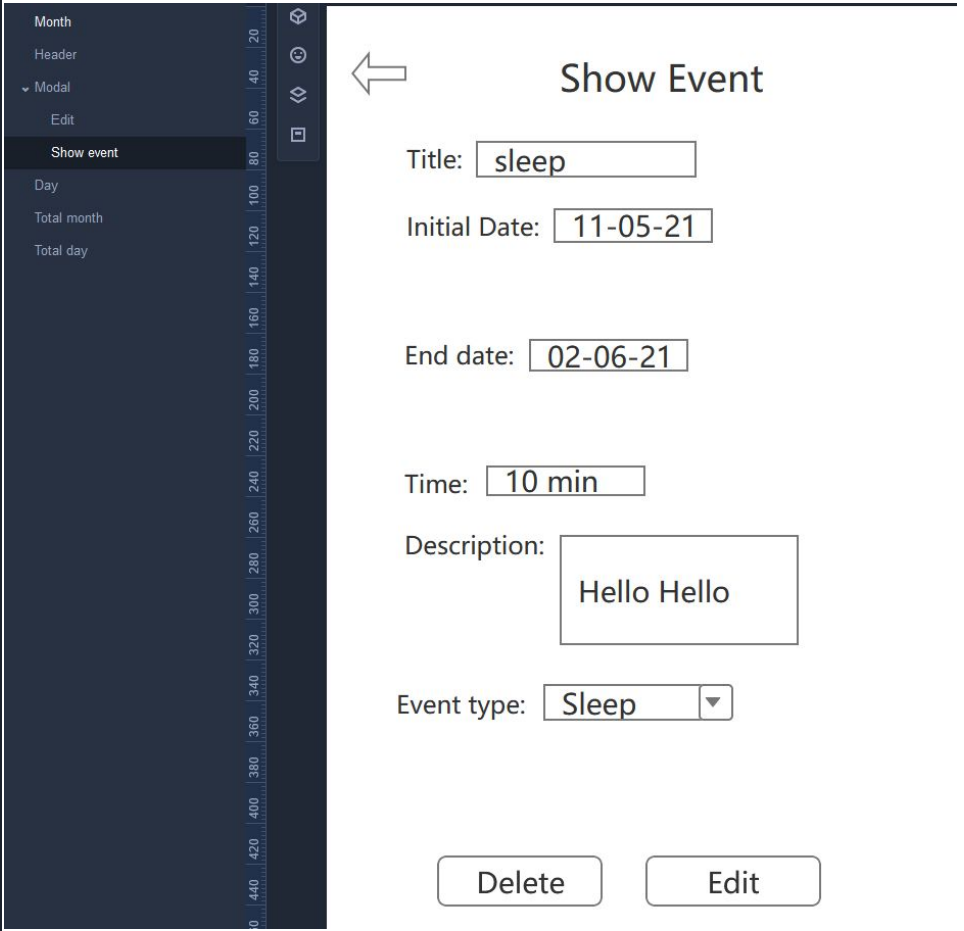
Mockup

View of first modal: modal to add a new event to calendar



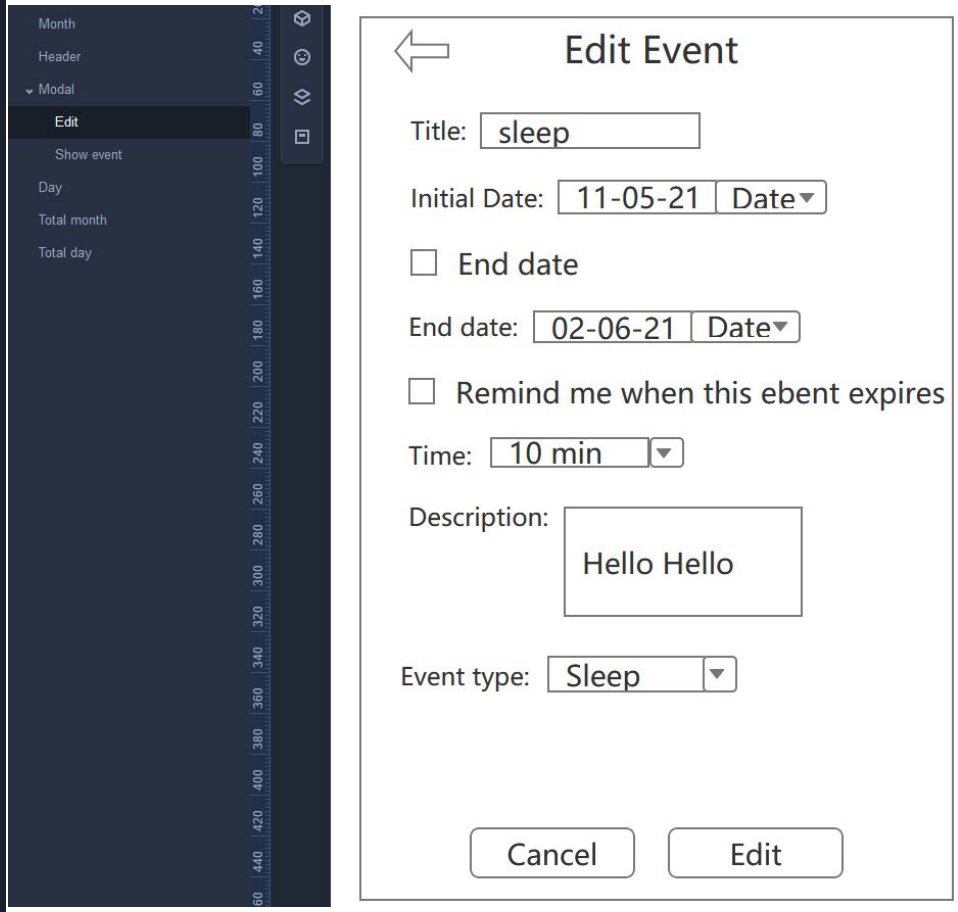
Mockup

View of second modal: modal to show a event to calendar



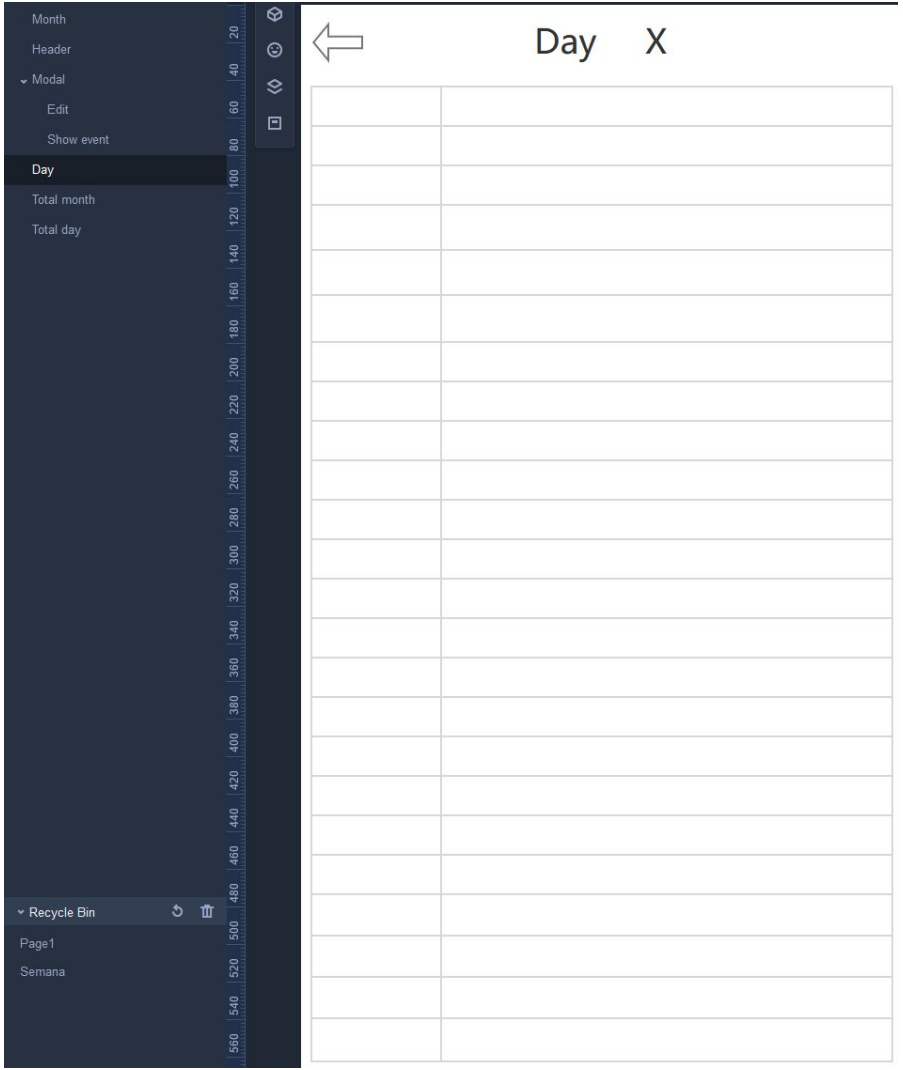
Mockup

View of third modal: modal to edit a event to calendar



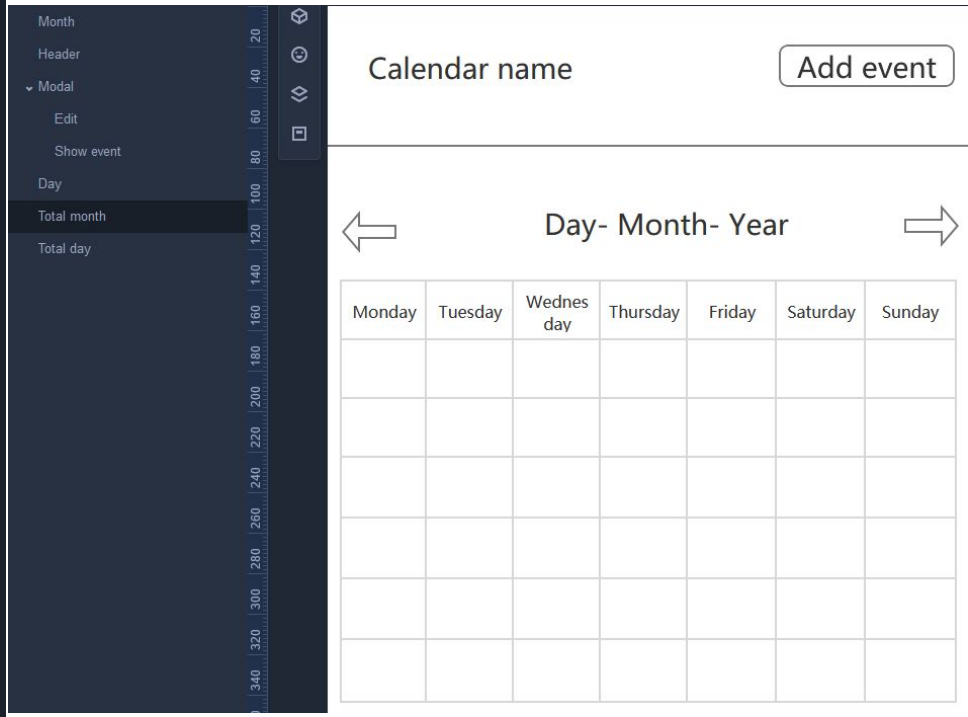
Mockup

View of day



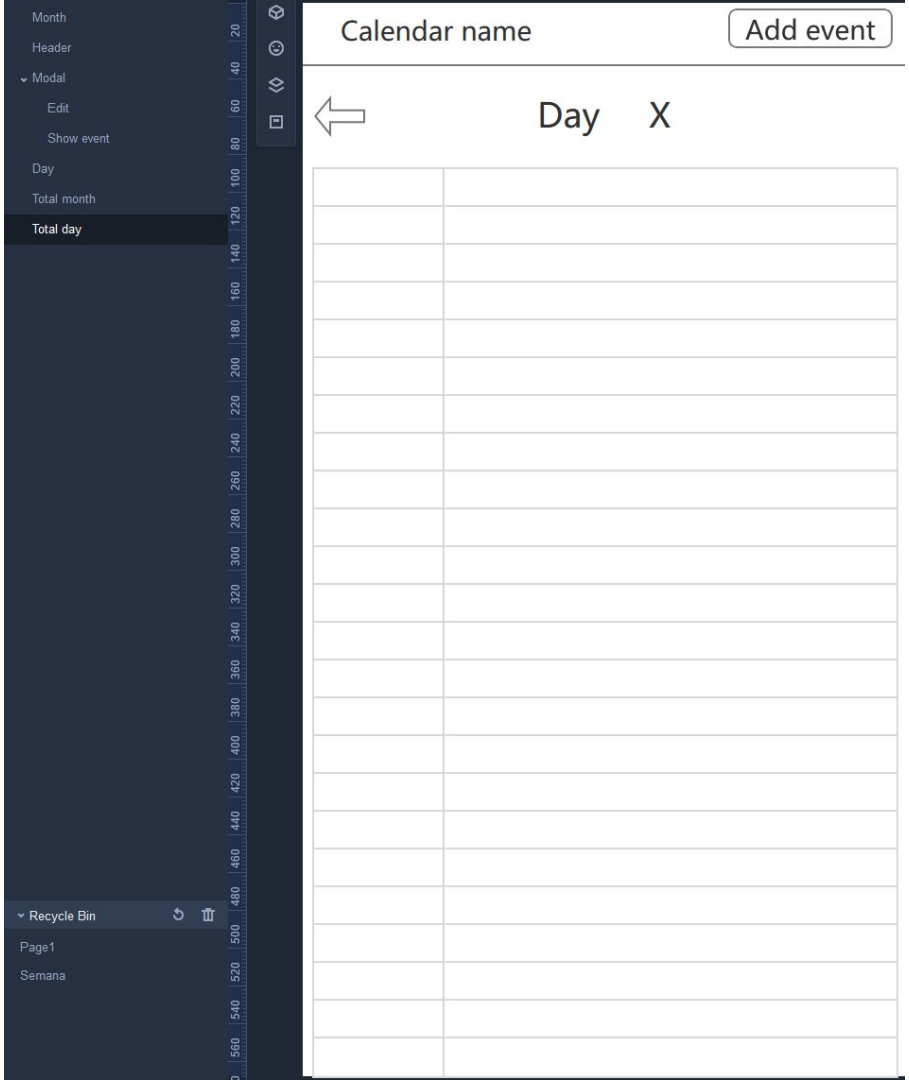
Mockup

View of month
with the header



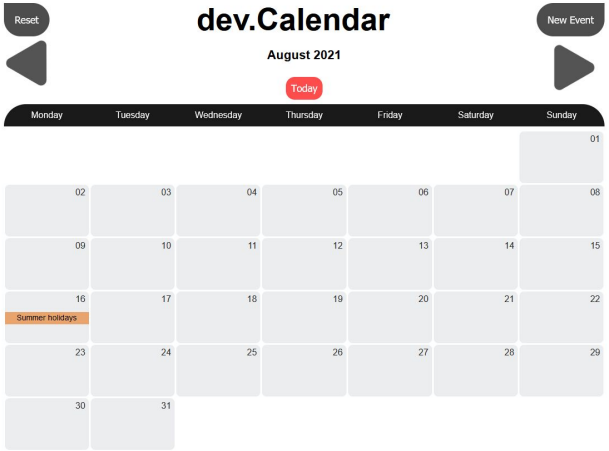
Mockup

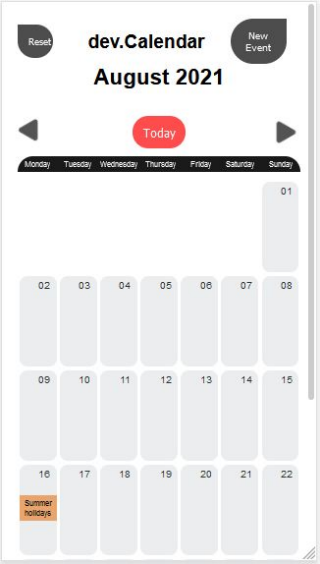
View of day with
the header



Visual images to calendar

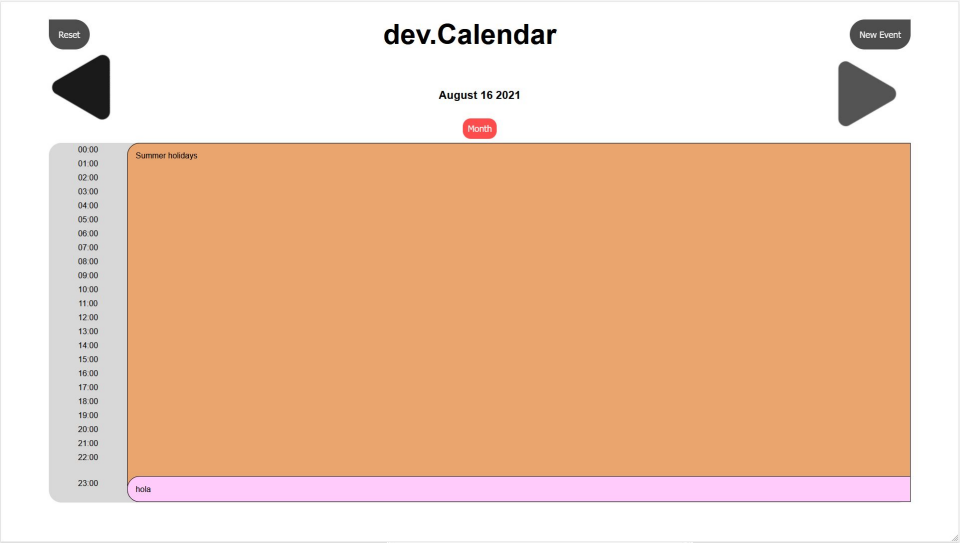
View: month

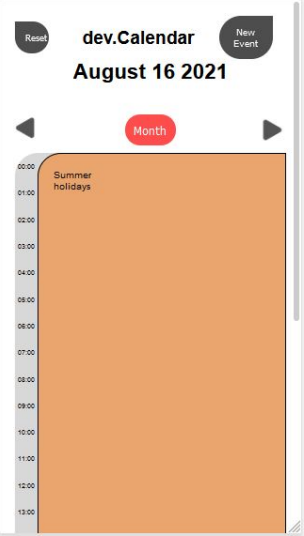




Visual images to calendar

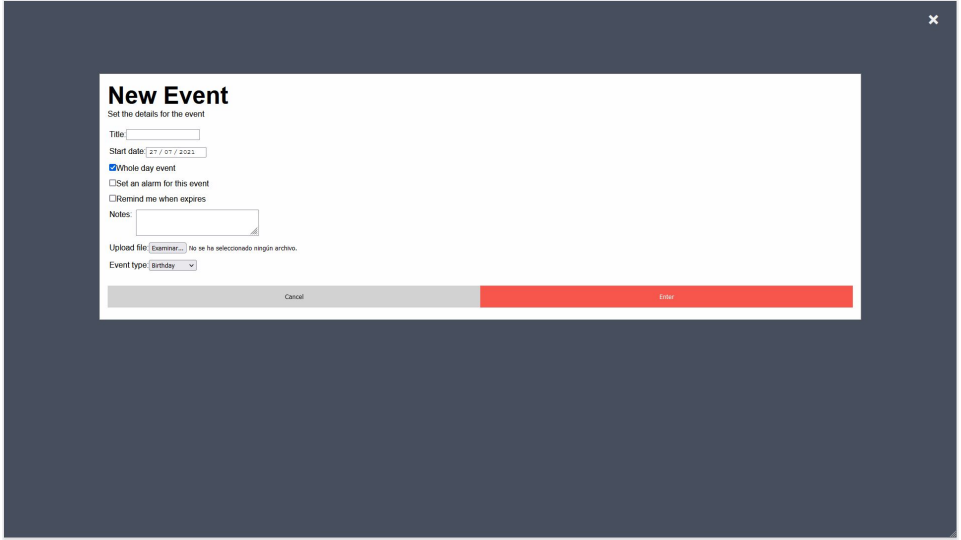
View: day

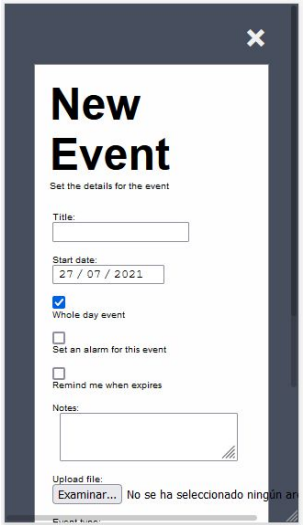




Visual images to calendar

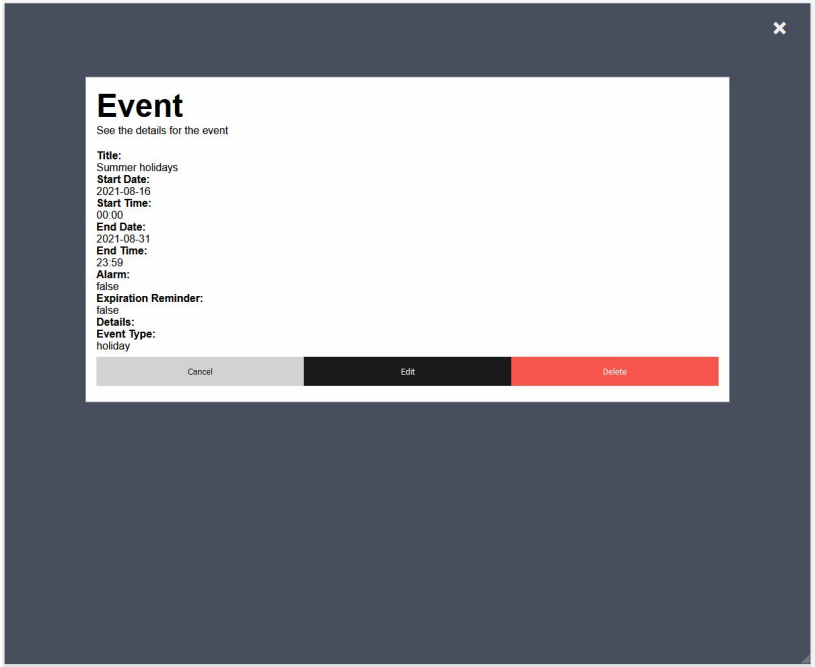
View: new event

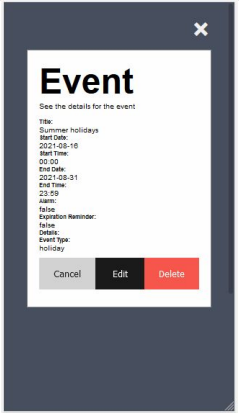




Visual images to calendar

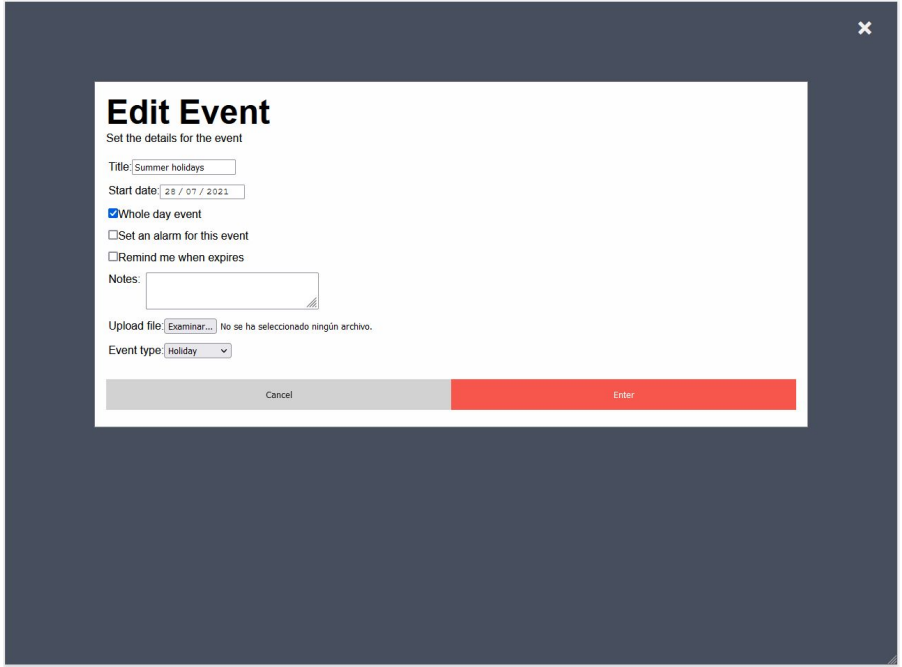
View: show event

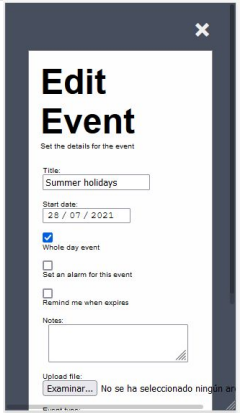




Visual images to calendar

View: edit event





Summary

- You can view events in month view and day view.
- You can directly see the event with its details from the month and day view.
- You can create events from any view.
- You can edit and delete events by selecting them.
- You can add data in the event like:
- Title
- Start and end date option
- Notice of expiration
- Alarm
- Add image
- Select event type

Responsive web

The website is made so that depending on the screen size of the device with which it is viewed, it has different styles so that it can be viewed correctly on all devices.
Differentiating 3 types of screens:

1. . More than 740 pixels wide: for computer screens and tablets.
2. 2. From 740 pixels to 480 pixels: for large screen tablets and mobiles.
3. 3. From 480 pixels to 320 pixels: for mobiles.
4. And less than 320 pixels: for small and old mobiles.

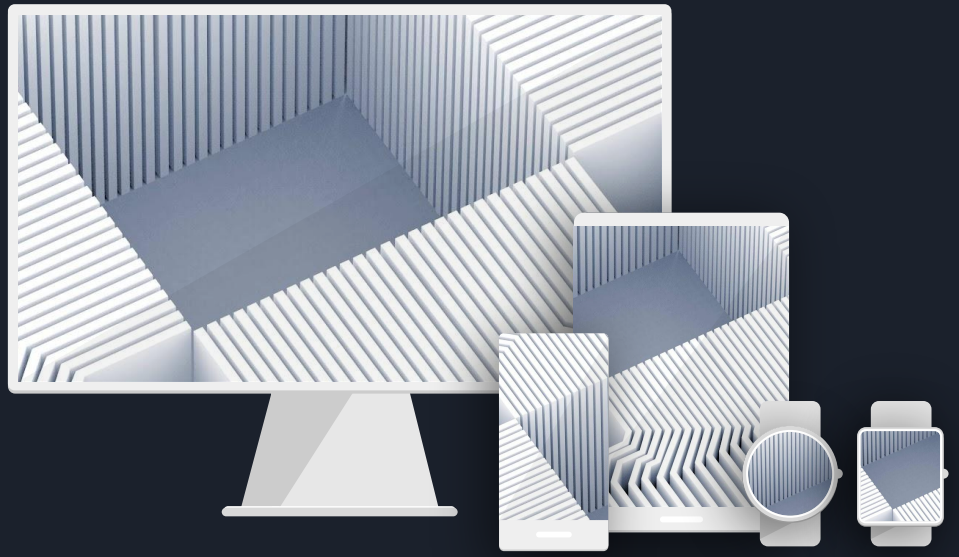
About the project

1. Link to website
2. Link to the repository

What we have learned

We have learned to organize around a mockup for everyone to know which lines to follow and then a kanban to know which tasks to do each one, but always with the guide mockup.

We have used CSS by modules and we have learned to do the same with javascript, organize everything by modules.

Thanks!

Does anyone have any question?