Baitodev handles the following information for the project:

"WebApp form and Dashboard"

A brief and context:

Our client wants to evaluate his sales point, so they need a webapp form that can be seen from a mobile device. It has to have a login screen, a sales point search and after the questionnaire show the final ponderation for the sales point.
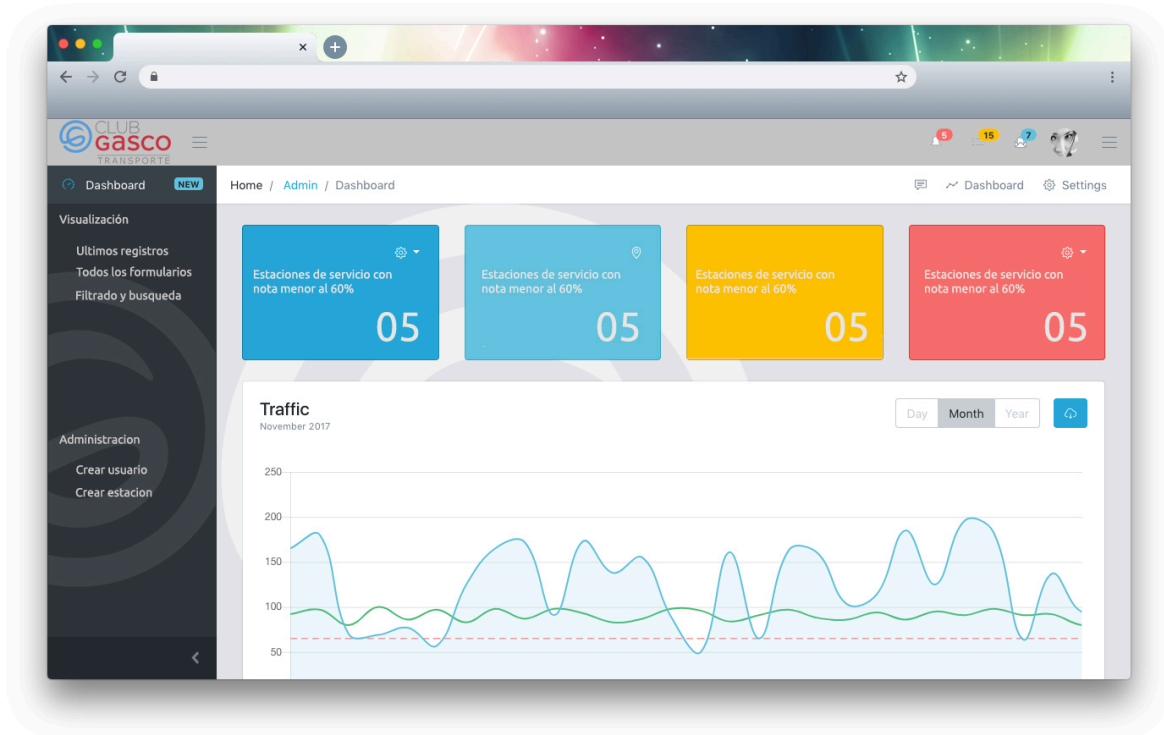
The second requirement it's a web dashboard to see all the information that the webapp uploads, the dashboard have to display the data, a search filter, some graphics and pre-filtered options.

Please refer to the mockups for more ideas about the webapp.

About the app:

This is the main mockup for the webapp screens

All the mockups are just a guide through the usability of the customer.

The requirements:

It's required to develop an webapp and a dashboard, they can be both can be in the same server. The webapp has the following estructure:
- Login (the user database has to be handled on dashboard).
- Search the sales point based on 3 locations filters.
- Confirmation screen for the sales point selected.
- The form that has 30 questions, all of them yes or no.
- A text input for commentaries and an upload picture button.
- A confirmation for the user that it's going to finish the process.
- A screen that display the score from the form, a final score and some information as timestamp and user.

Else, there is a associated dashboard to manage and read the information provided by the webapp. This dashboard can be a pre-made dashboard, it's not needed to be designed from scratches, but it has to have the official colors and fonts from client.

Follows the next structure:

- Home – Display 4 key data such as "best score" for example, 2 graphics to show some information and a sidebar.
- Display – Displays all the stored data and offers filters to segment information.
- Metrics – Displays some graphics and detailed information.
- Manage accounts – Only for admin.
- Manage Sales point – Allows to manage the sales point and its information such as address, name, etc.