

Usage Documentation

Getting Started

A brief introduction

Dashboard is a browser integration project realised by two students. The objective was to create a dashboard where you can apply and manage different widgets.

The functionalities

We can split the application in three parts:

- The apply panel

For the apply panel, the user has to define what widgets he wants to apply by clicking on buttons that represent these widgets. For the ones who require Oauth2 authorization, they have to log into the platform by redirection. The application gets an access token and the user can use it for several requests.

- The widget applied panel

In the widget applied panel part of the application, the user can see the widgets he has applied for and manage them.

- The profile

The user can access to some simple data from his profile and can logout.

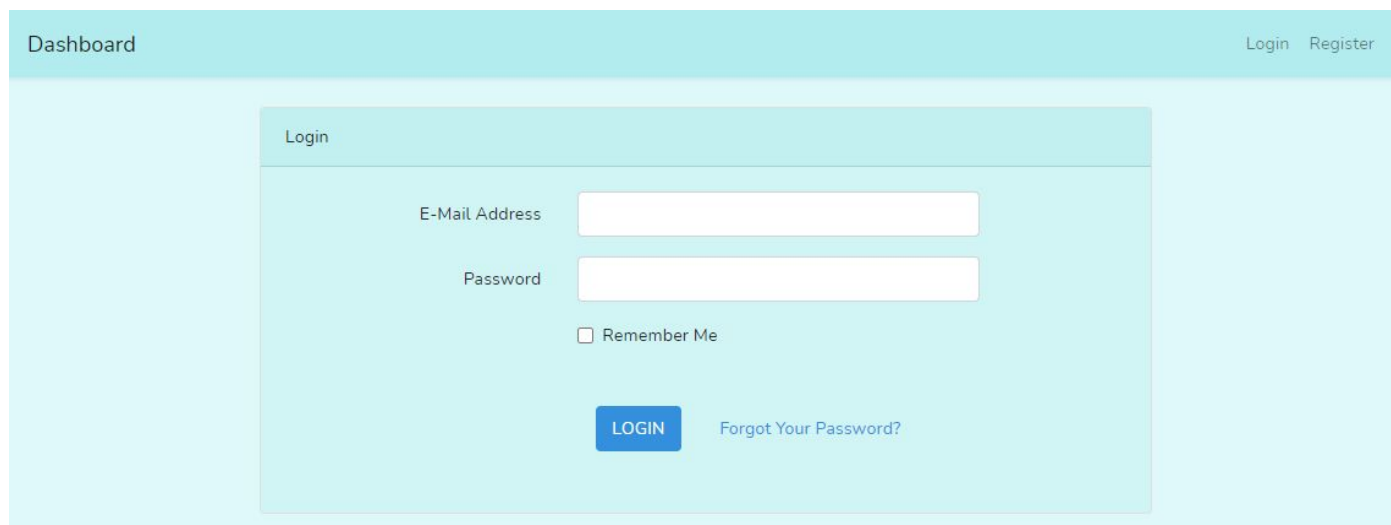
The technologies used

The project was developed on [phpStorm](#) in Laravel(Php and React.js). The website runs thanks to [Docker](#).

The functionalities

The login part

In the first part of the website, the user can login to our platform.



The screenshot displays a web dashboard with a light blue header. On the left side of the header is the word "Dashboard", and on the right side are the links "Login" and "Register". The main content area is a light blue rectangle. Centered within this area is a white login form box. The form has a title "Login" at the top left. Below the title, there are two input fields: "E-Mail Address" and "Password". Under the "Password" field is a checkbox labeled "Remember Me". At the bottom left of the form is a blue button with the text "LOGIN" in white. To the right of the button is a link that says "Forgot Your Password?".

The applicable widget part

After being logged, the user is redirected to the homepage of the application. He can apply to widgets.



The applied widgets parts

Here is an example of a bunch of applied widgets on the home page. The user has applied for 3 widgets “Coinbase”, “Weather” and “Google Calendar”.

