

Kalories.app

This project is done in PHP mainly using the framework Laravel 5.2.

The other technologies used in this app are Bootstrap, SASS, jQuery, & Ajax.

The app is on the github account and the link for it is as follows:

<https://github.com/arunprasathrajan/kalories>.

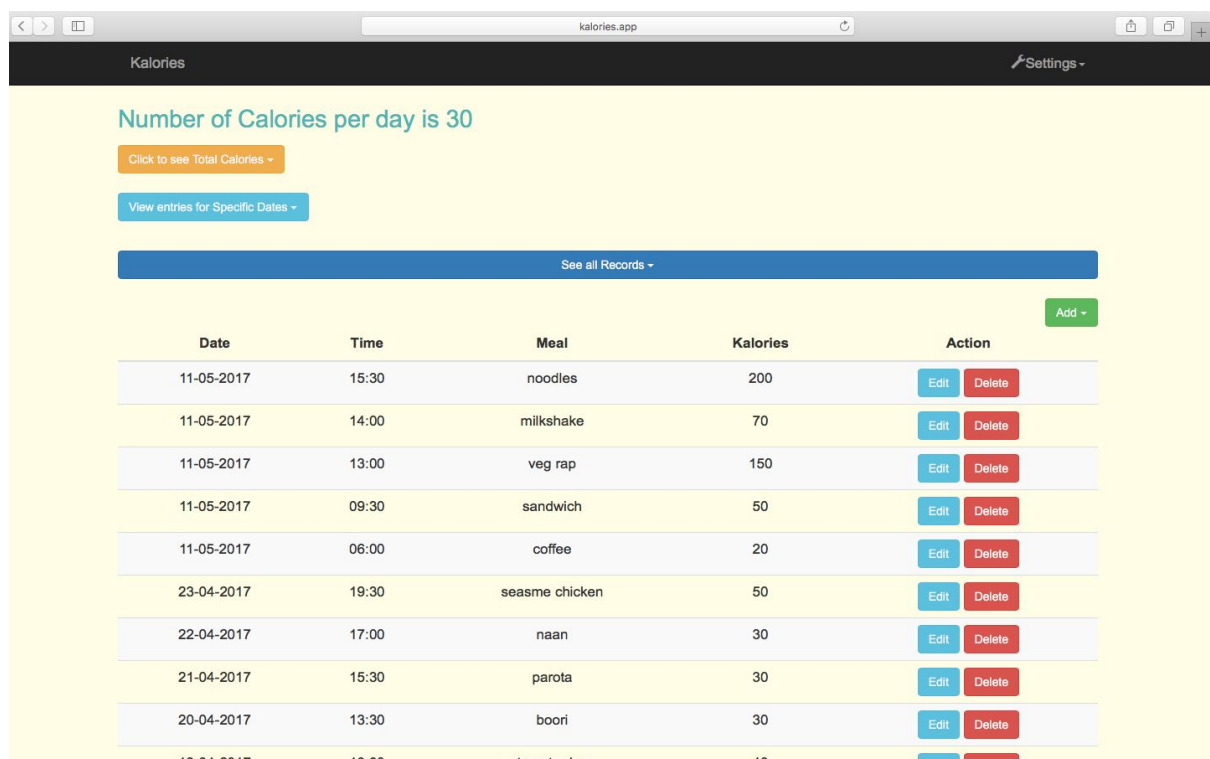
The requirements which are needed to run this app locally can be found from the following link.

<https://laravel.com/docs/5.2/homestead>

<https://laravel.com/docs/5.2>

Screenshots of the Kalories app are as follows

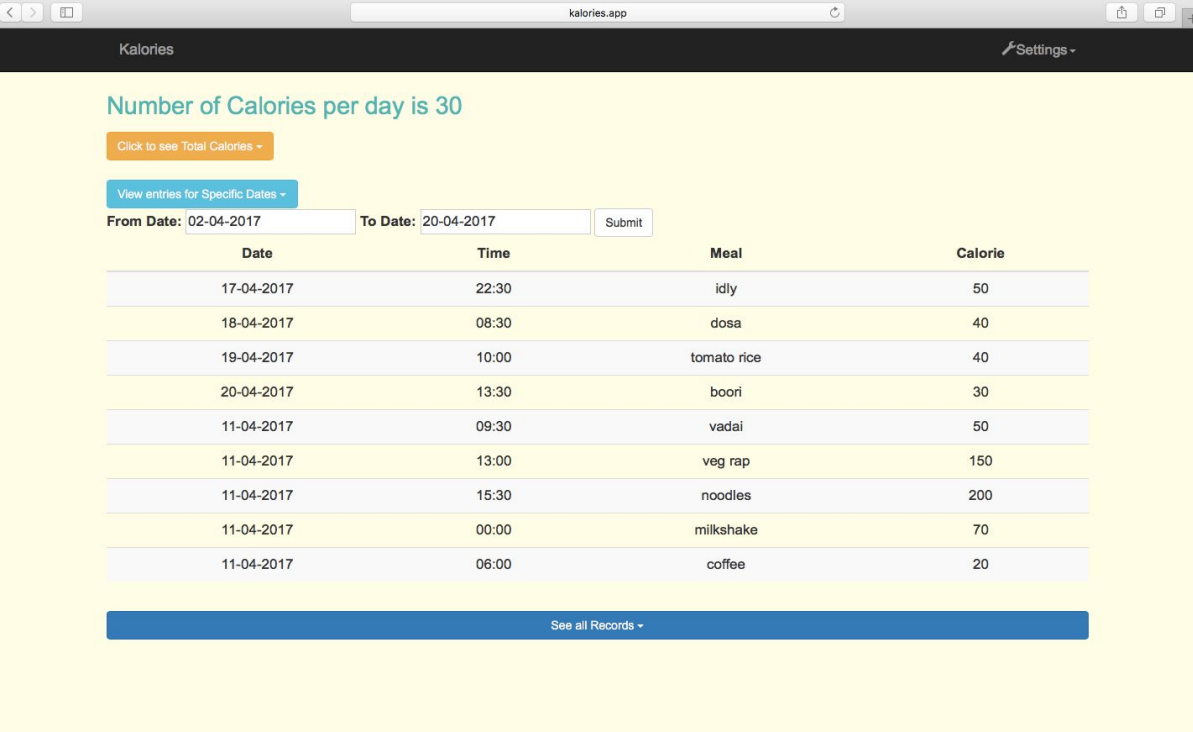
1. Kalories Home Page



The screenshot shows the home page of the Kalories app. At the top, it displays 'Number of Calories per day is 30' with buttons to 'Click to see Total Calories', 'View entries for Specific Dates', and 'See all Records'. Below this is a table of meal records with columns for Date, Time, Meal, Calories, and Action (Edit/Delete). A green 'Add' button is also present.

Date	Time	Meal	Kalories	Action
11-05-2017	15:30	noodles	200	Edit Delete
11-05-2017	14:00	milkshake	70	Edit Delete
11-05-2017	13:00	veg rap	150	Edit Delete
11-05-2017	09:30	sandwich	50	Edit Delete
11-05-2017	06:00	coffee	20	Edit Delete
23-04-2017	19:30	seasme chicken	50	Edit Delete
22-04-2017	17:00	naan	30	Edit Delete
21-04-2017	15:30	parota	30	Edit Delete
20-04-2017	13:30	boori	30	Edit Delete
19-04-2017	10:00	tomato rice	40	Edit Delete

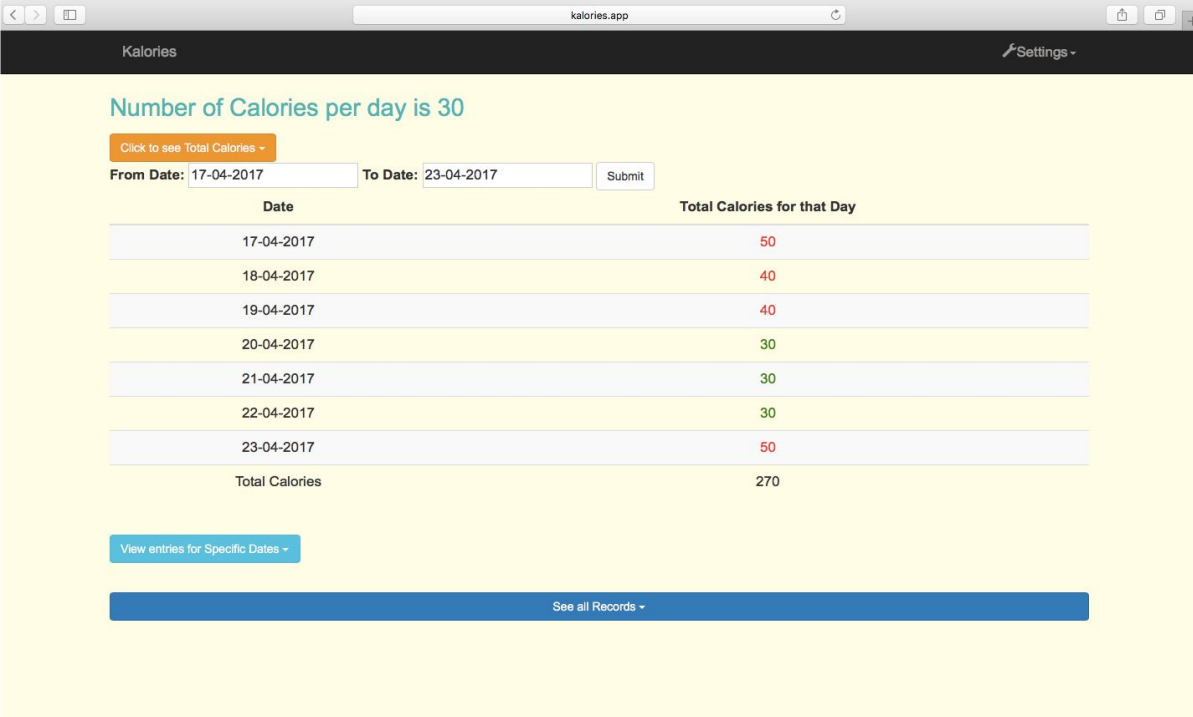
2. Entries based on the specified dates



The screenshot shows the 'Kalories' app interface. At the top, there's a header with the app name and a 'Settings' link. Below the header, a message states 'Number of Calories per day is 30'. There are two buttons: 'Click to see Total Calories' and 'View entries for Specific Dates'. Below these, there are input fields for 'From Date' (02-04-2017) and 'To Date' (20-04-2017), followed by a 'Submit' button. The main content is a table with four columns: 'Date', 'Time', 'Meal', and 'Calorie'. The table lists nine entries. At the bottom, there is a blue button labeled 'See all Records'.

Date	Time	Meal	Calorie
17-04-2017	22:30	idly	50
18-04-2017	08:30	dosa	40
19-04-2017	10:00	tomato rice	40
20-04-2017	13:30	boori	30
11-04-2017	09:30	vadai	50
11-04-2017	13:00	veg rap	150
11-04-2017	15:30	noodles	200
11-04-2017	00:00	milkshake	70
11-04-2017	06:00	coffee	20

3. Total Calories for each day



The screenshot shows the 'Kalories' app interface. At the top, there's a header with the app name and a 'Settings' link. Below the header, a message states 'Number of Calories per day is 30'. There are two buttons: 'Click to see Total Calories' and 'View entries for Specific Dates'. Below these, there are input fields for 'From Date' (17-04-2017) and 'To Date' (23-04-2017), followed by a 'Submit' button. The main content is a table with two columns: 'Date' and 'Total Calories for that Day'. The table lists seven entries. At the bottom, there is a blue button labeled 'See all Records'.

Date	Total Calories for that Day
17-04-2017	50
18-04-2017	40
19-04-2017	40
20-04-2017	30
21-04-2017	30
22-04-2017	30
23-04-2017	50
Total Calories	270

