

ARS Birthday Cal App

This is a simple app which plots the birthdate in proper day card or reads the json data from the textarea and the year entered by the user and accordingly plots the birthday in the proper day card with the initials of the name along with there information in tooltip and the count of the birthdays for the particular day.

Home Screen :

Methods to find your birthday in any year.

1. Enter the required data and click on 'Place in the Card' button:

Result:

After clicking the 'Place in the Card' button the acronym of the name(FN LN) gets placed in the appropriate day card. Also when we hover over the data we get additional information of each card.

ARS Birthday Cal

Find the day in which your birthday comes in any year!!!

Year : 2017 Name : Sachin Tendulkar Birthdate : 24-04-1973 Update : Place in the Card

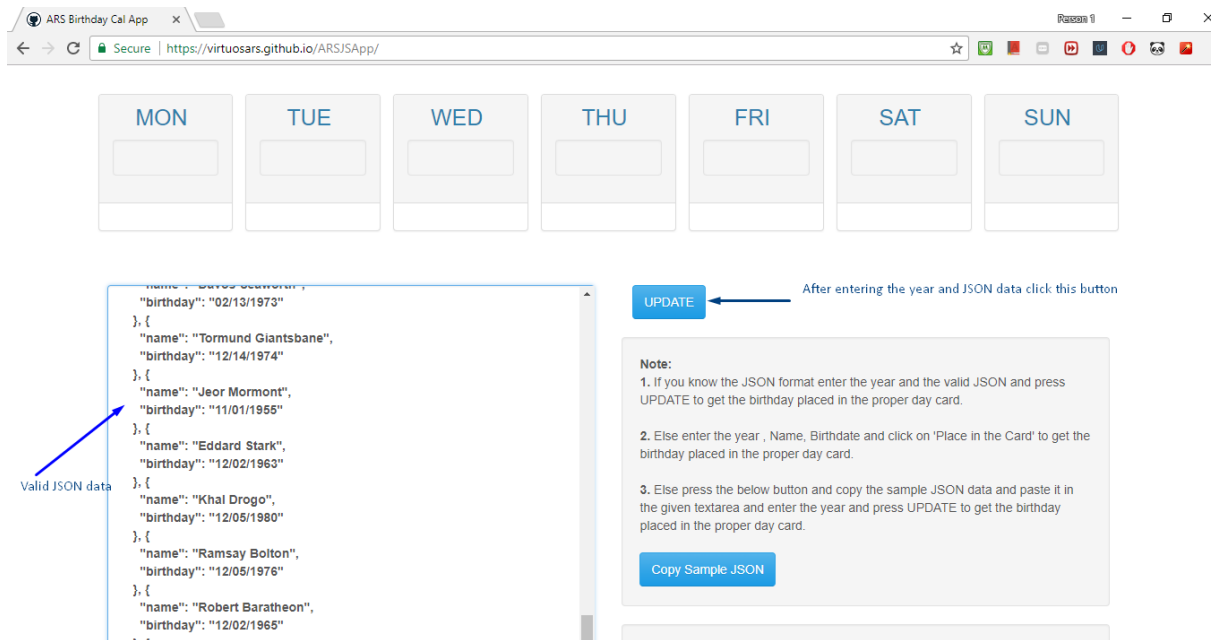
MON	TUE	WED	THU	FRI	SAT	SUN
1 birthday	No birthdays	No birthdays	No birthdays	No birthdays	No birthdays	No birthdays
ST Sachin Tendulkar Birthday: 24/04/1973 Day: Monday						

Count

Also the respective card gives the count of all the birthdays present in the day card.

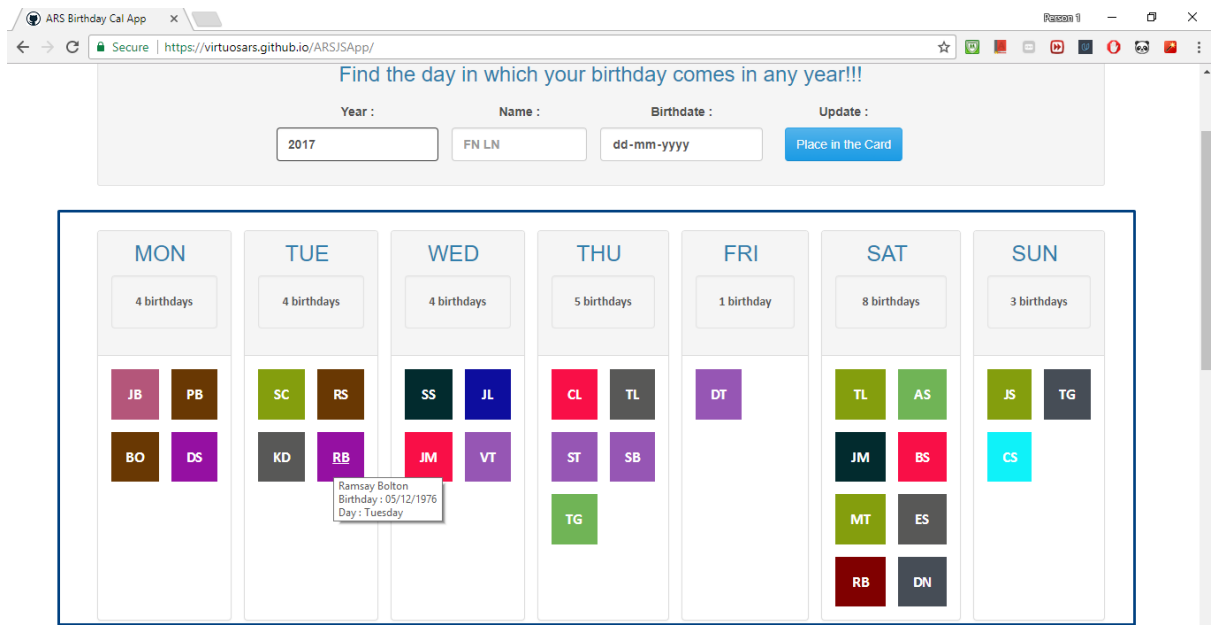
MON	TUE	WED	THU	FRI	SAT	SUN
1 birthday	No birthdays	No birthdays	No birthdays	No birthdays	No birthdays	No birthdays
ST						

2. By entering the year and JSON data and clicking on update button.

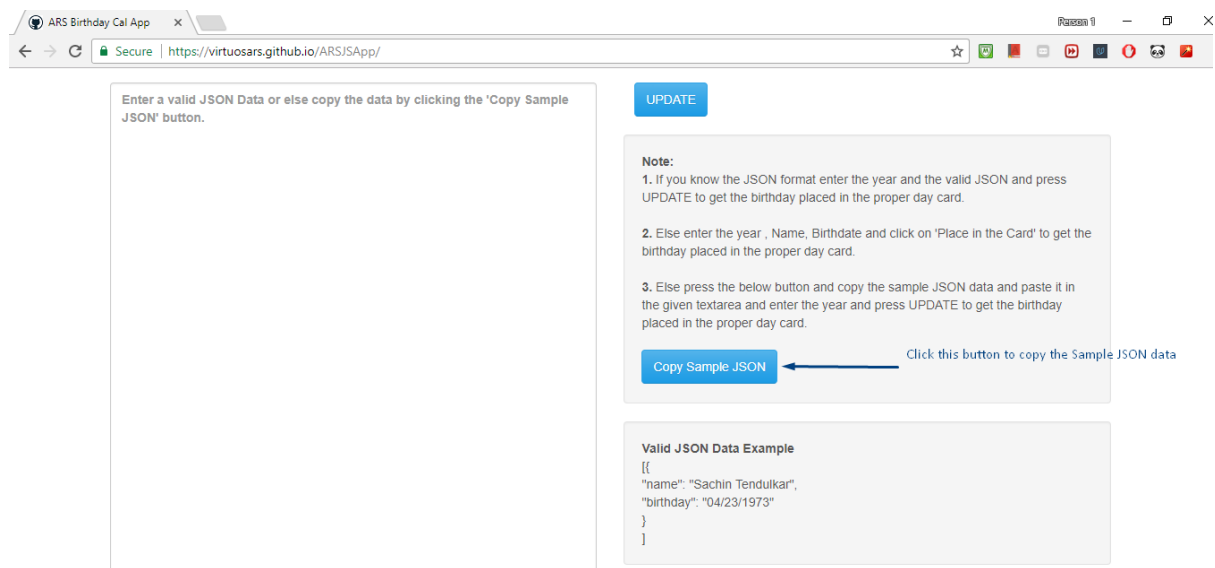


Result

After clicking the 'Update' button the acronym of the name(FN LN) gets placed in the appropriate day card. Also when we hover over the data we get additional information of each card.



The user can also copy the sample JSON data and follow the step 2 to get the proper result.

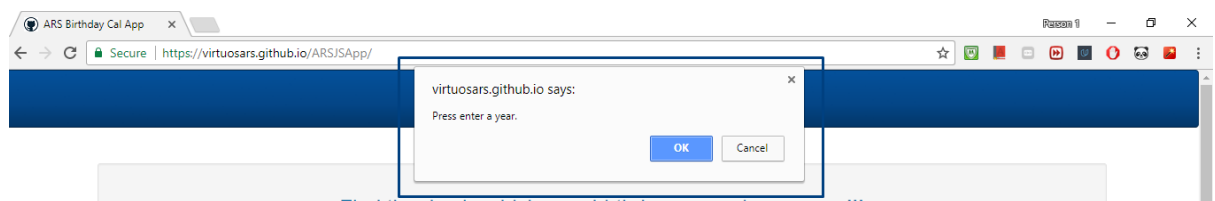


Clicking the 'Copy Sample JSON' button gives the following message and the data gets copied to the clipboard



Proper Error Messages :

If the user does not enter year the following error message occurs and the year input field gets highlighted.



Year highlighted in Red color

Find the day in which your birthday comes in any year!!!

Year :	Name :	Birthdate :	Update :
<input type="text" value="2017"/>	<input type="text" value="FN LN"/>	<input type="text" value="dd-mm-yyyy"/>	<input type="button" value="Place in the Card"/>