# Angular 1 & 2

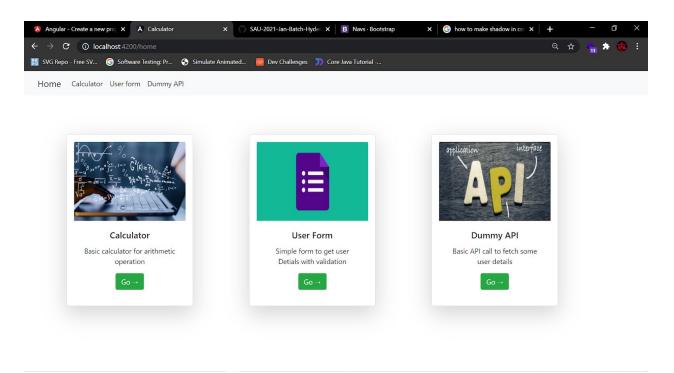
## Prabhakar P

## Task:

- 1. Calculator
- 2. Basic form with local storage
- 3. Http get request and put json values inside table
- 4. Routing among pages
- 5. Pipes To display lower characters and custom pipe to display date as "21 January 2021" in the basic form page.

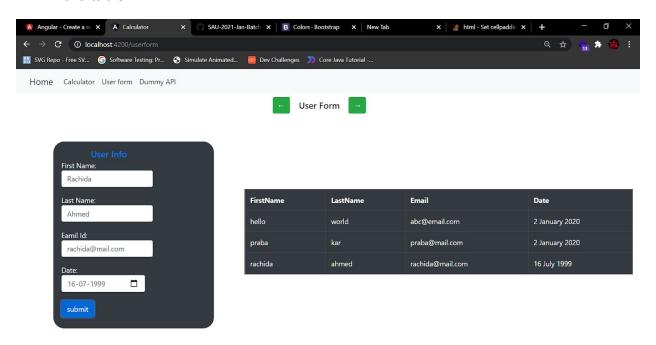
# **Home Page:**

- Home page with navbar and cards for separate pages

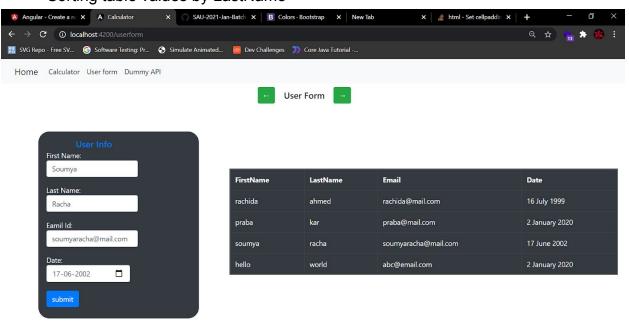


## **Basic Form:**

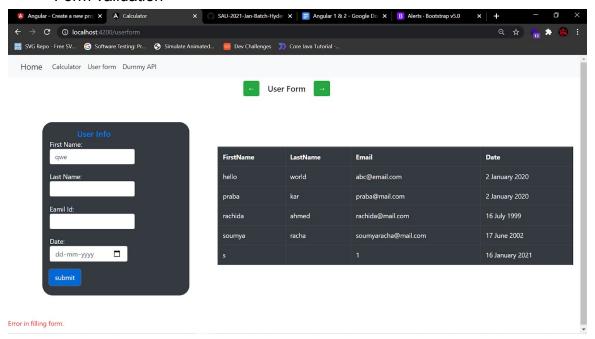
- Submitting values in the form store in local storage and bring back that values to the table



- Pipes used to display smaller characters and formatting date in table
- Sorting table values by LastName

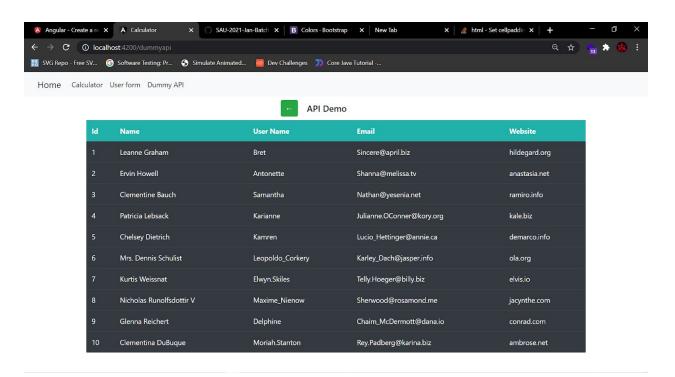


Form validation

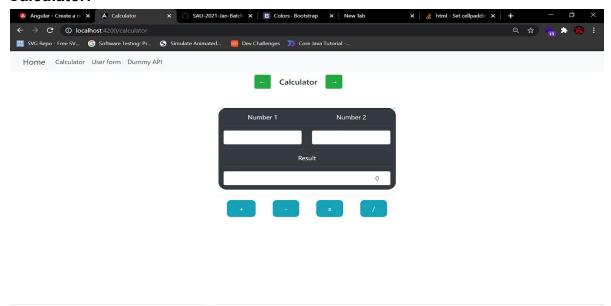


#### **API Demo:**

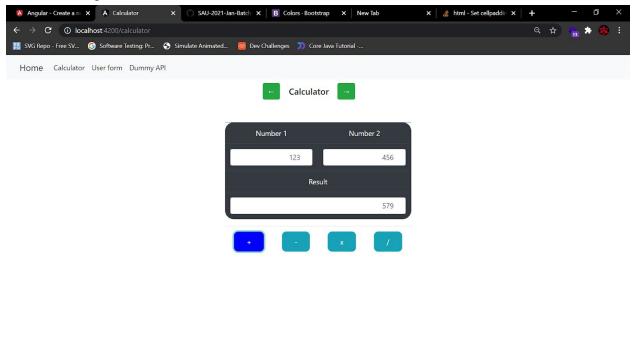
- Fetching data from url when launching the page and display the values in the table
- Url https://jsonplaceholder.typicode.com/users



## **Calculator:**



- Adding two values.



Git repo: https://github.com/Prabakar19/first-angular-app/tree/master/src/app