Frontend Developer Challenge - bonify

Instructions

- **Tasks 1 and 2 must be answered**

- **Please try to give a really detailed answer as much as you can including the names**

of tools, approaches, and assumptions.

Thank you for your time and Good Luck!

Task 1 (15 mins)

What are your thoughts about the advantages and disadvantages of using CSS in JS

approach?

Expected result: a written detailed explanation of your thoughts.

Task 2 (2h 30 mins)

Please write a web application that will help to choose a venue for lunch.
The application consists of two parts:
1. Getting the recommendations
2. Table for voting.

Prerequisites:

We recommend using [react-create-app](#) as a kick-off point for this project.

Get the venue recommendations:

Create your foursquare application at https://foursquare.com/developers/apps and get your
Client ID and *Client Secret*

Build an input field which takes a geocode (ie "10999 Berlin" or "Amsterdam") and fetches
the three most popular venues for lunch from Foursquare API after submission.

You can use following query string:
```
 const qs = `
?client_id=CLIENT_ID
&client_secret=CLIENT_SECRET
&query=lunch
&near=${address}
&v=20190724
```
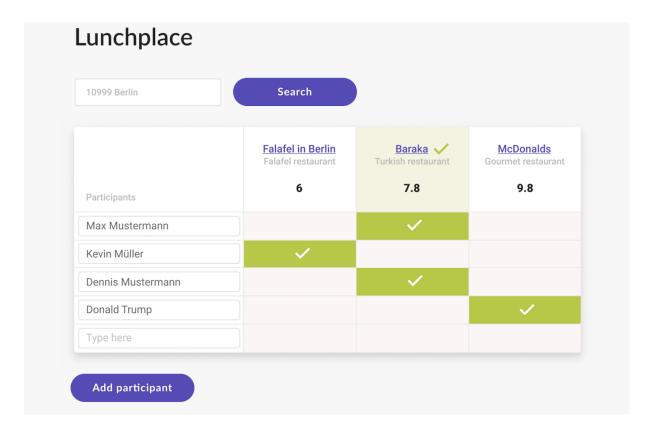
```
&limit=3
`
```

Build the voting table:

Venues. After venues are fetched, the dashboard should show the three most popular ventures as a column heading. It should contain a link to the venue URL, a rating, and a category.

Votes. User should be able to add rows to the table where they can fill in a *name* in the first column and put the *vote* (only one venue can be selected per user) for the preferred venue. Based on a voting process the winning venue is updated based on the current number of votes.

Once the user requests a new address, the table should be cleared.

The final outcome could look like:

Lunchplace

| | 10999 Berlin | | Search |

Participants	Falafel in Berlin Falafel restaurant **6**	Baraka ✓ Turkish restaurant **7.8**	McDonalds Gourmet restaurant **9.8**
Max Mustermann		✓	
Kevin Müller	✓		
Dennis Mustermann		✓	
Donald Trump			✓
Type here			

Add participant

The styling is only a suggestion, shown for example purposes.

Please be so kind as to specify the time you spent on this task.

Expected result: a written working web application including all the requirements mentioned in this task