

## Get us some coffee

FRONTEND TEST

We want you to list closest coffee shops around, within distance of 1km, that won't let the coffee get cold by walking back to current user location. Make it look nice.

## Functionality that is needed

First, user opens app, he is asked about usage of geolocation. After he accepts, he should see the listing that you got from Foursquare API. Listing should be nice looking and be sortable by distance or expensiveness (you do want the best coffee, right? You gotta pay good buck then), the default is by distance, but user should be able to switch. If the user didn't allow usage of geolocation, show an error that it is necessary to allow it to use the app. You should keep in mind if the Coffee Shop is closed, and remove it from the list.

This list should display 10 coffee shops with following data:

- Place Image
- Place Name
- Prices Range
- Distance

Coffee will cool down if you walk more than 1km bringing it, so better get going!

The time you have for completion of this test is 2 working days.



## **Technical Stack**

- We need it to be responsive
- Use **geolocation** API, to detect user location
- Use of JS frameworks are allowed, but we prefer Vanilla JavaScript
- HTML5 is a must, obviously
- CSS3 transitions and effects would be nice, to show off your aesthetic skills
- Regarding the UX, if there is an error, user should know about it nicely, so please keep that in mind
- All the stuff you do, needs to be tracked on a Git repository, so we can see your thinking
- Usage of **build tools** is a plus

Show us your magic!

