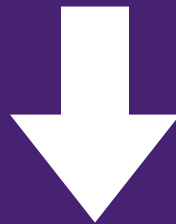


Promises Methods Exercises

1.

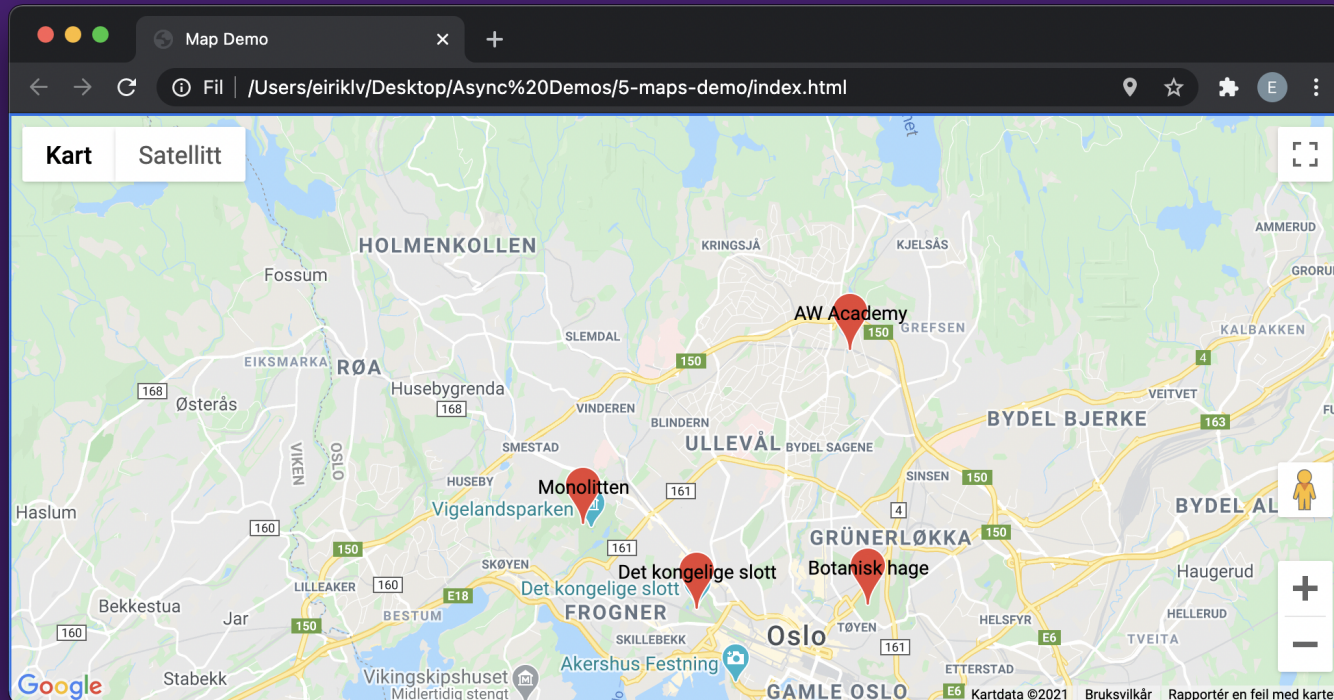
You have been provided an endpoint that describes a set of location types for Oslo, where each location type contains a link to a list of the actual locations of that specific type:

<https://www.vullum.io/academy/oslo.json>



1.

Fetch the location types for Oslo, and then fetch all of the location data for each of the location types and show them as markers in the map



2.

You have been provided a set of endpoints that all provide the same information (a list of locations) - all of the endpoints fail 50% of the time, so make sure to use all of them to ensure the best possible chance of getting data:

<https://academy-javascript-api.herokuapp.com/places-unstable-1>

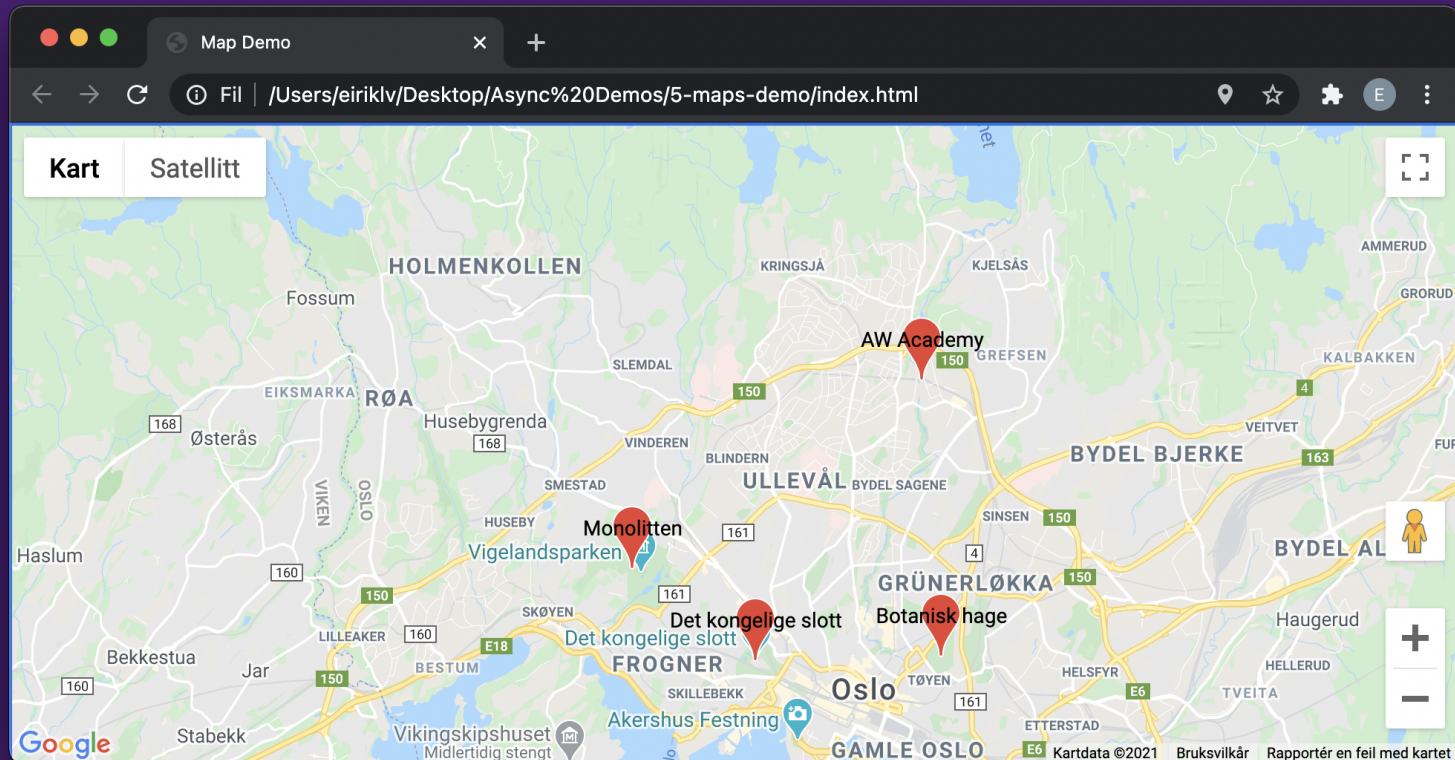
<https://academy-javascript-api.herokuapp.com/places-unstable-2>

<https://academy-javascript-api.herokuapp.com/places-unstable-3>



2.

Fetch the locations from the API and show each of them as a marker on the map



Since all of the request might end up failing - handle errors!
(hint: Promise.allSettled)

3.

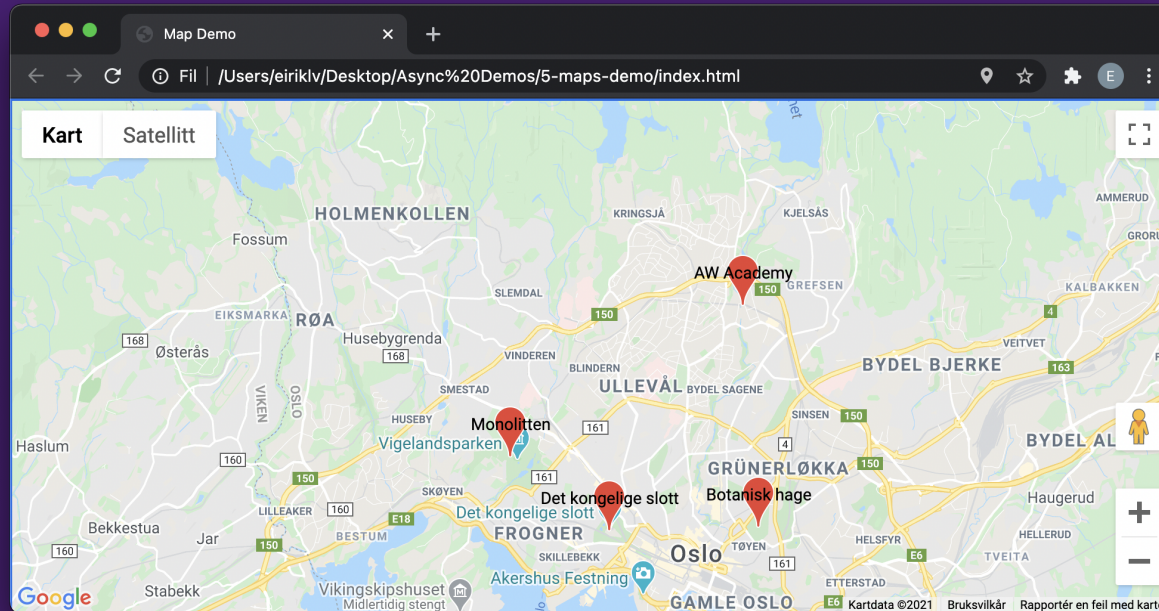
You have been provided an endpoint that provides a list of locations - the endpoint has a response time of 0-10 seconds:

<https://academy-javascript-api.herokuapp.com/places-unstable-slow>



3.

Fetch the locations from the API and show each of them as a marker on the map



If the request takes more than 5 seconds it should time out and show an appropriate message to the user (Hint: race)