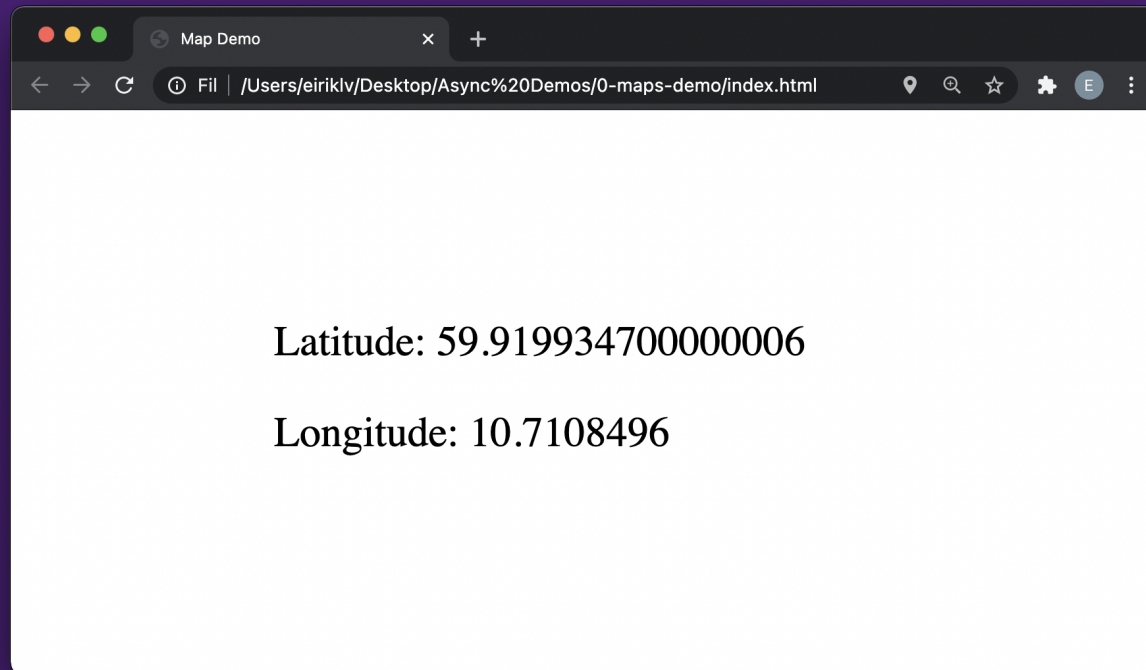


Callbacks Exercises

1.

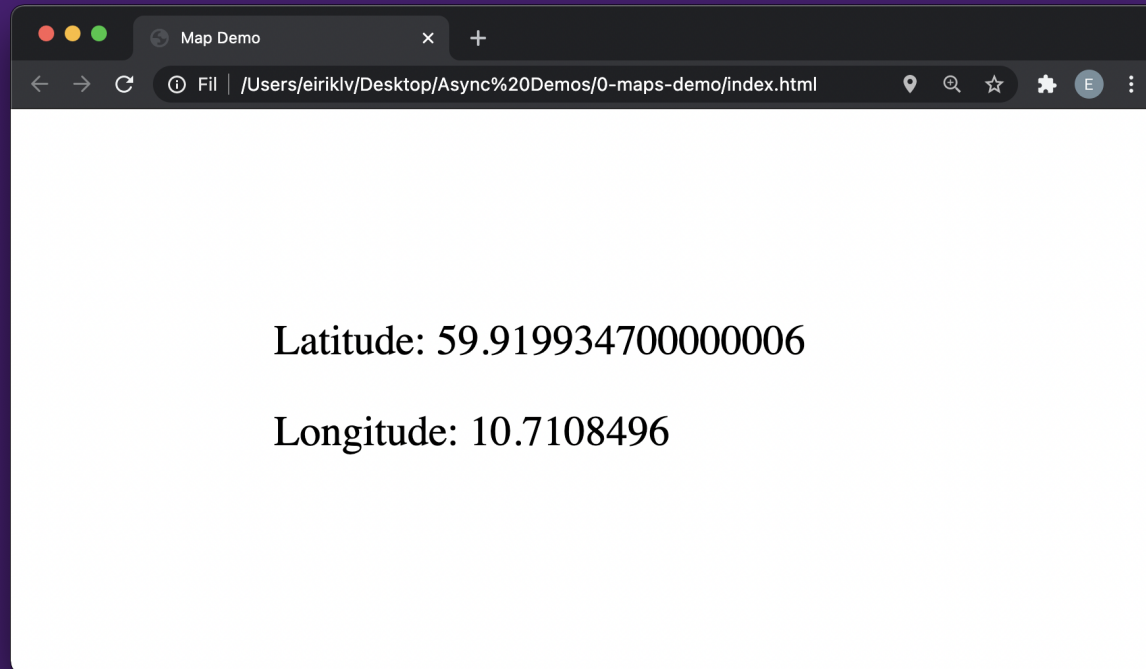
Use

navigator.geolocation.getCurrentPosition
to display you current position on a web page



2.

Fetch your current position every 5 seconds and update the UI to reflect the latest value



(A bit hard to test if you're not able to move around)

Google Maps API

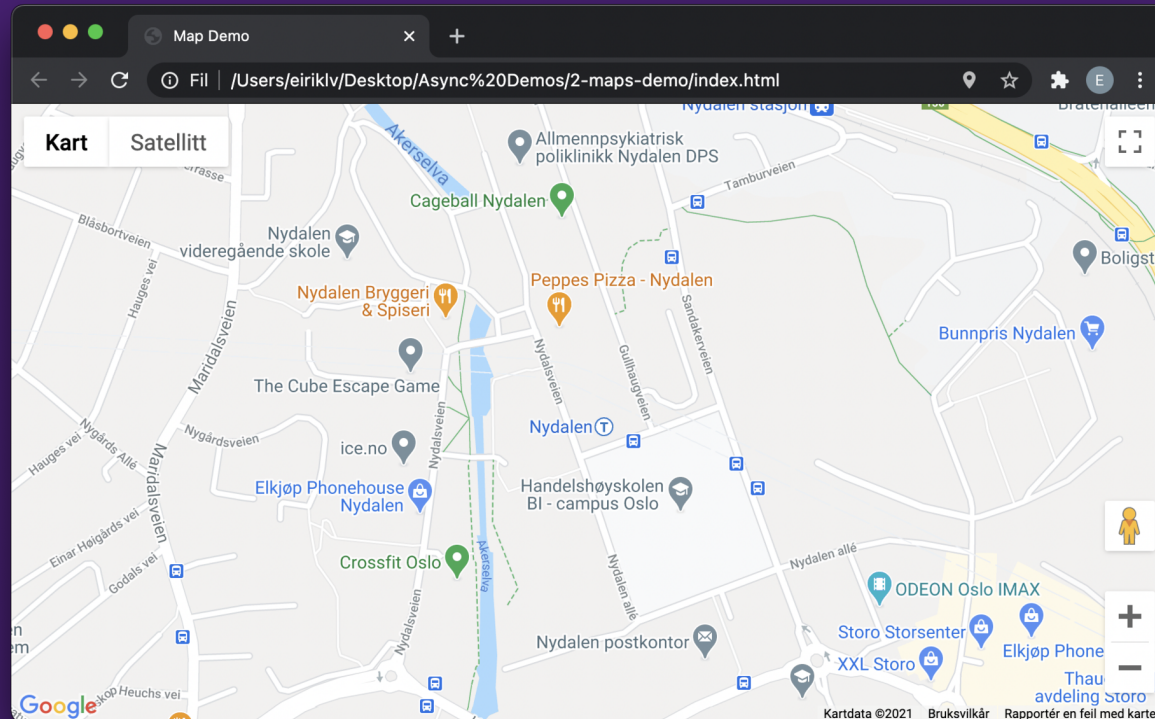
<https://developers.google.com/maps/documentation/javascript/overview>

Use "maps-starting-point.html" from Canvas as the starting point for solving the next tasks - it already has the Google Maps JavaScript API loaded using a `<script>`-tag with a working API key

NOTE: You must use "Live Server" for this to work properly

3.

Use the Google Maps JavaScript API to display a map which is centered at your current position



4.

Fetch your current position every 5 seconds and update the centering of the map accordingly (live location tracking)

