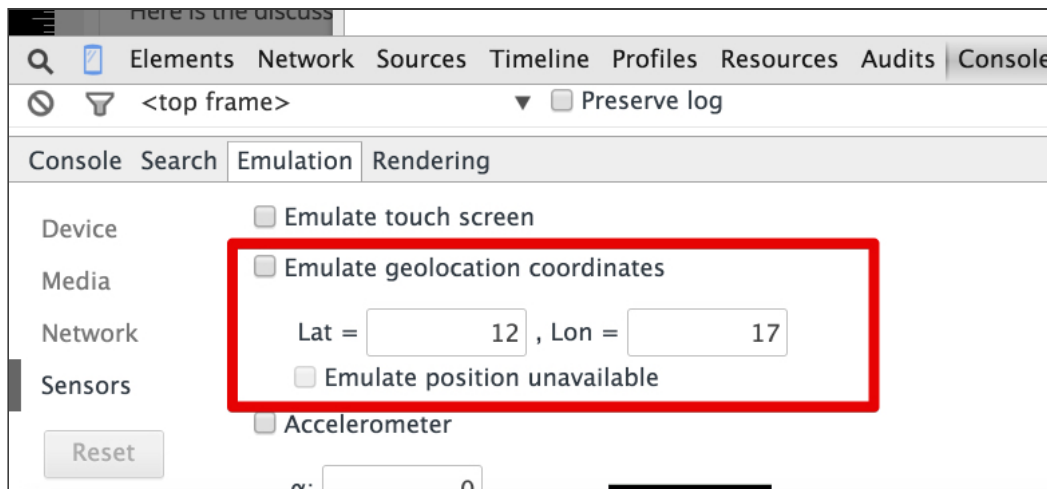


Here is the discussion forum for this part of the course. You can post your comments and share your creations here, and of course ask questions.

Let us suggest some topics of discussion and optional projects:

## SUGGESTED TOPICS

- What features do you imagine that could take advantages of geolocation in a Web application?
- Do you know that you can simulate a position using the dev. tools of some browsers? Try exploring the dev. tools of Google Chrome. Also, there are browser extensions and applications that can help developing interactive maps. Please look for some of them and share your findings in the forum.



## OPTIONAL PROJECTS

Here are a few project ideas. Your classmates and the team who prepared the course will all be glad to try them and give some feedback. Please post URLs in this discussion forum. These projects are optional, meaning that they won't be graded.

- **Project 1 (easy):** Add a map that shows your location in one of your Web pages. Start with a simple, static map, then try with an interactive map.
- **Project 2 (a bit harder):** The examples used Google maps, but why don't you try to do the same with Open Street Map?

- **Project 3 (easy):** Add some "geolocate me" button in your form and try to auto-fill the address fields like in one of the course examples.
- **Project 4 (harder):** If you know how to do server side programming, try to synchronize positions between multiple participants that are looking at the same Web page at the same moment.