Lab 10 Group Project using Google Places API

1. Groups of two students. If we have an uneven number of students there will be a group of one.

2. Design your own original projects. We are looking for short one-page projects that use Google Places API. Present a written draft of the specifications before starting the project. Deadline: April 1st.

3. Tasks must be clearly separated. For example: One student will prepare the user interface, the other student will prepare the scripts.

4. Use jQuery for all animation effects and for getting user input. If applicable use Chapter 11 Content Panels and/or Chapter 12 Photo Viewer examples.

5. Use a font that is not the default, through google fonts; page must resize well and look good; scripts must be placed on a separate file. Projects must be on-line on the CS server.

6. We'll schedule 10 minute presentations for the last two weeks of classes. You *may* present an *unfinished project*. Show us what the interface would look like, and how it would work.

7. Complete projects are due in the dropbox Saturday May 9th.

https://developers.google.com/places/

https://developers.google.com/places/documentation/ √

https://developers.google.com/maps/documentation/javascript/places

https://developers.google.com/maps/documentation/javascript/examples/

https://developers.google.com/maps/documentation/javascript/examples/geocoding-simple

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