

Task for project two

The purpose of this task is to design a useful graphical interface that will help you quickly find your desired information in a visually enjoyable format.

First, please play with below web pages

[index.html](#) under `student\codeproject2\ui`

[Google Map JS API](#)

And the few web links under `student\codeproject2`

These link will give you some sample code for various photo viewing options.

Second, design a theme that you would use (like Australia, pacific islands etc.) and choose your pictures corresponding to your theme. Choose smaller photos so that we can see more photos in one screen.



Third, when the mouse is hover above any photo, I would like to see the spin slow and stop and then a larger version of the photo show up.



Fourth, there should be a place for the user to choose **close** then the larger photo close and the spin start again;

Finally, if the user is interested in the larger photo, he should be able to click on the photo and then the Google API code should open a google map corresponding to the location of the photo (or as an alternative you may provide another way for the user to click somewhere in the screen to get to the google map). You may choose to sign up for the google API for tracking your app usage using the KEY provide by Google or you may remove the key from the html page.

Judging criteria:

Good: all functions works

Excellent: all functions works and visually smooth and pleasant.

Warning: your work may be shown to the public so don't include anything private and/or sensitive.