Project 2 Proposal

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An angular website that displays the locations friends and family have vacationed to and their location ratings. Users will be able to post pictures and locations to a group database. Users can request to join a group to only see the content of their friends and family. A family member can see a map with pins detailing where family and friends have been and click on a location pin to see ratings and comments. To display a map with pins, we will implement an API such as Google Maps JavaScript API . Users can register, and users can be authenticated while posting comments, adding locations, adding comments, and adding ratings. A rating will have a (optional) short review and a required rating. A rating can be an emoji indicating the mood of the user's review; in other words, an emoji rating quickly describes how the user felt about the vacation location (with a disgust_face emoji, a yummy_face emoji, etc.)
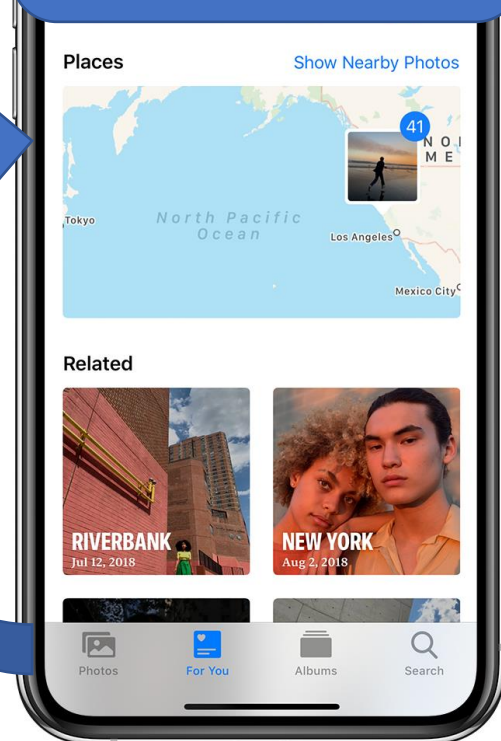
Users can search for locations, select a location and see the rating, review and comment thread. Users can sort locations by rating, number of comments. Users have a profile with all the locations they have visited. Optionally, users can filter to see only locations from a specific continent.

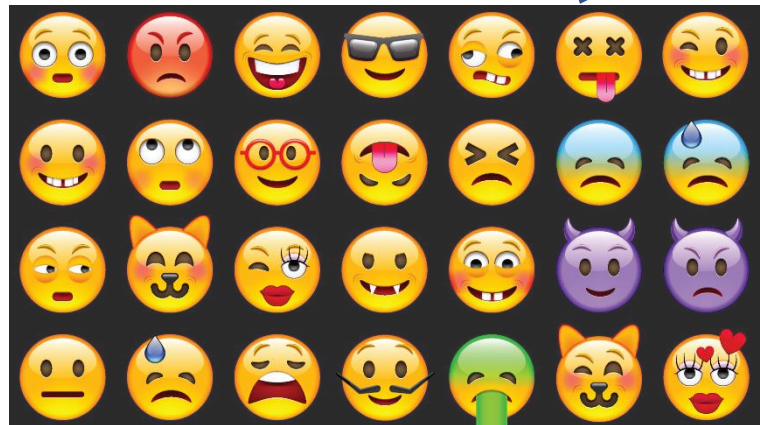Example Google JS API map with multiple location pins:

Example of leaving a rating on a location:

2) Associate media with location

Places   Show Nearby Photos

41

NO I
ME

Tokyo   North Pacific
               Ocean   Los Angeles

                              Mexico City

Related

RIVERBANK   NEW YORK
Jul 12, 2018   Aug 2, 2018

Photos   For You   Albums   Search

1.

a. Pick a vacation picture

b. Type location name

Select your feedback. How did you feel on this vacation? Rate this vacation spot

3. then create a review