2nd Sprint Backlog
Product Owner: Carolyn Yang

Each of us will build the functionalities we tested in the 1st Sprint into the mockups we presented

1. <u>Continue Google OAuth Implementation and UI Features (Carolyn Yang):</u> By the end of the 2nd sprint, our application will have an improved UI

   Tasks to Complete:
   - Use access token, CLIENT_ID, and CLIENT_SECRET to request user information and integrate that with the profile model.
   - Made enhancements to the UI and implemented styling for login and activities pages
   - Implemented JS functions to enhance the interactivity of UI

   Wasn't able to Complete:
   - Set up an invitation system that will utilize Google email to invite other collaborators.
   - Successfully use the access token to request user information

2. <u>Continue Google Flights Implementation and integration (Joshna Iyengar | jiyengar)</u>

   Tasks to complete:
   - creating inputs for optional parameters (there are 27 so I wasn't sure the best way to do this)
   - Connecting the flight model and forms
   - handle date not being in the future
   - Handle other errors that google flights API might return in general
   - format the flight information nicely
   - add a like button for each flight on the flight page
   - Show liked flights on the travel itinerary page
   - Add an 'add to map' button for each flight on the travel itinerary page

3. <u>Continue Google Maps API (Corrado Govea):</u> By the end of this sprint, users will be able to see an interactive Google map with all chosen destinations and activities

   Tasks to complete:
   - Add functionality to create new trips.
   - Integrate django models to create geotags for destination cities, activity locations.
   - Create "trip page" which will show all saved activities, and a map for the trip.
   - Display marker on map for activity locations.
   - Integrate google places API autocomplete functionality to restrict activities to locations with verified addresses.

4. <u>Continue Gemini API integration (Linsey Szabo)</u>: By the end of this sprint, users will be able to interact with Gemini in a similar way as on the website and take notes on activities, restaurants, and accommodations they like.

   Tasks to complete:
   - Build out Gemini API interface, allowing older questions and answers to be displayed and also cleared.
   - Wasn't able to build out activities, restaurants, and accommodations because needed to solidify models as a team