Second sprint backlog: *(Product Owner: Xinran Fang)*

In second sprint, we will focus on implementation of itinerary function. This will include back-end database connection, complete DB creation with scraped data and basic javascript/jquery support of the homepage. Following are the estimated functionality by 4/11/16 with person in charge.

- Data Scraping and DB loading - *Zhimu Wang*

    - Complete scrap data in all categories, including data cleaning, transformation and html format test out
    - Load data in sqlite3 and think about AWS EC2 SQL creation for next sprint
    - Contribute in python function in views.py

- Webpage redesign and research about mobile implementation - *Miranda Pan*

    - Redesign the current home.page (itinerary display) drag&drop identification
    - Research about mobile html sharing and design html for mobile fitting
    - Contribute in python function in views.py

- Google Map Interaction, Javascript and PDF research - *Xinran Fang*

    - Be able to fetch element data (route time duration, route detail link, to update DB)
    - Be able to interact with Google Map API for trip route with orders
    - Use js to prepare interaction changes for drag&drop function in next sprint
    - Research about PDF save method
    - Contribute in python function in views.py