

As a visitor to a new country, I want to search for hotels and restaurants nearby in order to fill time during my vacation. The happy path would be if everything below (apart from the edge case), happened seamlessly with no interruptions.

- User opens the app
- user is asked to log in or register for first time user
- user goes to the planning page
- if there are no trips, a trip will automatically be created
 - user inputs information, and flights/hotels are recommended
 - in addition, there will be a recommendation of many things to do in the area, this is independent of budget
 - user can also use a search feature to search for things in the area to do
- otherwise the user can select to create a trip or edit an existing one
 - user will not have to re-input information (but can change as well)
 - user can once again get a recommendation of things to do and search for things to do, this is independent of budget
- Search results are displayed as a list and user can scroll through all the options
 - User can save their favorite ones to a clipboard for later
 - this saving is tied to the trip, if user deletes the trip this information will be gone
- Edge case/exception: if the user leaves the search field blank but still clicks “return” to forcefully display any search results
 - Error message would be shown to prompt the user to input information (hotel name, location, etc.)
 - popular places can be seen under a “popular” section
 - a random place can be seen with a “random” button