

	TO DO	IN PROGRESS	COMPLETE
Satoshi	<p>Task 1: Make sure that when the user logs in, all session data has been cleared and the website is reinitialized</p> <p>Task 2: Make sure that the clearing occurs when the user logs out</p> <p>Task 3: Add an algorithm to hash and unhash the users passwords so that they are not stored as plain text in the firebase database</p> <p>Task 4: Add test to ensure that the logout button is working and existent on all pages</p> <p>Task 5: Make sure that the accurate page is loaded when the user enters the website.</p> <p>Task 6: Add error alerts on all pages.</p> <p>Task 7: Make sure user stays logged in unless they are logged</p> <p>Task 8: Redirect logged in user to homepage when visiting login/signup page</p> <p>Task 9: Make sure that the password fits the minimum 6 character requirement from firebase</p>		
Alex	<p>Task 1: Make sure that the favorites list size remains the same on the analysis page when the user logs out and logs back in again</p> <p>Task 2: Check that when a new user logs in their search history is there</p> <p>Task 3: Check that if the user has signed up for the first time, there should be no search history, favorites, etc.</p> <p>Task 4: Test that the website reinitializes when a new person logs in</p> <p>Task 5: Check that the proper favorites list loads on the analysis page when a new user logs in</p> <p>Task 6: Check that you can add and remove from the favorites on the analysis page, and that it updates in the firebase for users likes, as well as updates the buttons on vacation and activity, and finally updates the total like count in the database</p> <p>Task 7: Check that adding and removing from favorites on the vacation and activity page, not only updates analysis page, but updates user info in firebase, and updates total likes</p> <p>Task 8: Write unit tests for the favoriting system</p> <p>Task 9: Write acceptance tests in accordance with the acceptance test document</p> <p>Task 10: Implement the liking system. Since we were unable to gain feedback we will implement this to the best of our knowledge, and add acceptance tests to show how this works</p>		
John	<p>Task 1: Change the format of the search history page</p> <p>Task 2: Instead of having a separate search history page, make sure that it is the last 4 most recent searches and is only present on the homepage.</p> <p>Task 3: Add acceptance tests for the search history, outlined in the acceptance test document</p> <p>Task 4: Make sure that the searches added are only valid searches</p> <p>Task 5: Make sure that the searches added are unique to each user</p> <p>Task 6: Add extensive acceptance tests for the radius search field, outlined in the acceptance test document</p> <p>Task 7: Remove the num results field from both the activity and vacation page and make sure that it is updated in the back end</p> <p>Task 8: Work with Lauren to do the UI on the homepage for the Search History</p> <p>Task 9: Once the liking functionality is integrated between the front and back end, add the sorting algorithm to the activity and vacation page, for the likes</p> <p>Task 10: Check if new user, no prior searches</p> <p>Task 11: Check that if only searched once there is one, 2 then 2, 3 then 3, and when it reaches 4 make sure that the list updates when a new search is made</p> <p>Task 12: Check that when a city is clicked the info loads onto the same homepage and updates what is currently there</p> <p>Task 13: Check to make sure that when a new city is searched it replaces the oldest city, not the newest</p> <p>Task 14: Check that if you log in and favorite a bunch of cities, log out, and log back in again the same 4 are displayed</p> <p>Task 15: Help write more unit tests for better coverage</p>		
Lauren	<p>Task 1: Acceptance tests needed for all UI aspects</p> <p>Task 2: Move the nav bar to the bottom of the page on all pages</p> <p>Task 3: Remove the num results field from the vacation and activity pages</p> <p>Task 4: Make sure that the UI is consistent on all pages</p> <p>Task 5: Make sure that the analysis page is fully functioning and has a consistent UI</p> <p>Task 6: Work with Satoshi to make sure that all the aspects of project 1 are included in project 2</p> <p>Task 7: Update the column names on vacation planning and activity</p> <p>Task 8: Make sure that the project runs and looks the same on multiple computers</p> <p>Task 9: Make sure that there are adequate acceptance tests for all aspects of the project, regardless of whether or not we have gained feedback</p> <p>Task 10: Add UI for the search history section on the Home Page</p> <p>Task 11: Make sure that the homepage reflects which user is logged in.</p> <p>Task 12: Make sure all UI resizes nicely, and update CSS files</p> <p>Task 13: Delete Unnecessary branches and add comments for readability</p>		
Jung	<p>Task 1: Change the "prev" and "next" buttons on the vacation and activity pages to "Previous" and "Next"</p> <p>Task 2: For pagination, make sure to highlight the current page that the user is on in the results section</p> <p>Task 3: Help implement the liking system. Since we were unable to gain feedback we will implement this to the best of our knowledge, and add acceptance tests to show how this works</p> <p>Task 4: Add extensive acceptance tests based on the acceptance test document</p> <p>Task 5: Help add the sorting functionality for likes.</p>		