Lab Itinerary CSIS-1410

Instructions:

Write a program that does the following:

- Create an ArrayList of Strings and call it itinerary
- Read in destinations from the user until the user enters done (or DONE, or dOnE, ...) As you read in the destinations add them to the itinerary
- Next You need to create a String called travelRoute that includes the travel route as shown in the output
 - Use a StringBuilder called sb to create the String travelRoute .
 - Loop through all the elements of the ArrayList itinerary
 - Change the destinations (e.g. Rome) to all uppercase letters (e.g. ROME) before adding them to sb
 - Add the word to (lowercase) between the destinations, but not at the end)
 - When you are done create the string travelRoute based on the information stored in sb.
 - Print the String travelRoute.

Sample Output:

Destination: London

Destination: Paris

Destination: Rome

Destination: done

travel route:

LONDON to PARIS to ROME

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Sample Output:

Destination: London
Destination: Paris
Destination: Rome
Destination: done

travel route:

LONDON to PARIS to ROME