IskUber
Use Case Specification

Submitted to:

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In partial fulfillment of academic requirements
for the course
CS 191 Software Engineering I
of the
1st Semester, AY 2017-2018

Unique Reference:

The documents are stored in the IskUber GitHub Repository Link.

https://github.com/CrumbleThorn/IskUber

Document Purpose:

This document serves as the official Use Case Specification document for IskUber. This document expounds on the internal details of the use case.

Target Audience:

This document is targeted towards software engineers who wish to learn about the specific flow of events for each use case of the system.

Revision Control

History Revision:

Revision Date	***Person Responsible***	***Version Number***	***Modification***
10/08/17	Luis Gabriel Q. del Rosario	1.0	Initial Document.
10/11/17	Juan Gabriel C. Tamayo	1.1	Filled out empty fields and tables, and added the Activity Diagram; Version number should match the one found in the footer.

Use-Case Name: 7.0 Manage User Trips

Description: Users may view their current list of trips. The list consists of trips that drivers have accepted.

Preconditions: The user must have created an account (Use Case 4.1) to access the list.

Flow of Events:

Scenario Name	***Description***
Scenario 1 (Basic Flow) User views their current trips.	1. List of current trips is displayed.
Scenario 2 User views their current trips, and views the details of the driver associated to one of their trips.	1. List of current trips is displayed. 2. The user clicks on a trip, and views the details of the driver associated with the chosen trip.
Scenario 2 User views their current trips, and cancels one of their trips.	1. Selection committee gets application form. 2. The user clicks on a trip, and cancels it.

Activity Diagram of the Flow of Events:

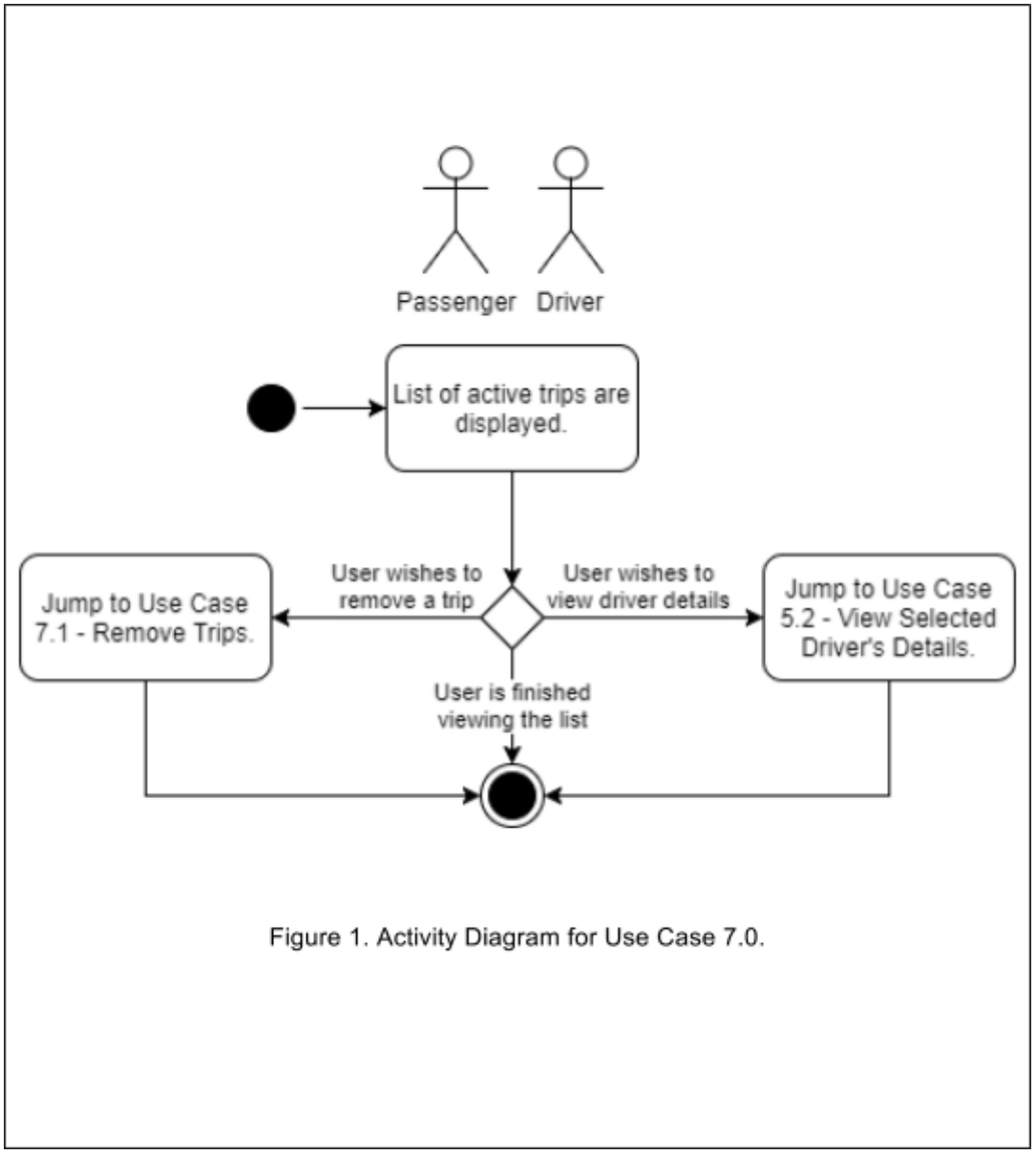

Figure 1. Activity Diagram for Use Case 7.0.

Postcondition: NONE

Relationships: NONE

Special Requirements:
NONE