IskUber
Use Case Specification

Submitted to:

Asst. Prof. Ma. Rowena C. Solamo
Faculty Member
Department of Computer Science
College of Engineering
University of the Philippines, Diliman

Submitted by:
Bilaw, Nicole
del Rosario, Luis Gabriel
Tamayo, Juan Gabriel

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	Luis Gabriel Q. del Rosario	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: 4.2 Update Account Information

Description: Users may change their account information. They may update their account credentials such as name and contact information. They may also update the security of their accounts by changing their passwords and recovery emails.

Preconditions: In order for the user to update their account information, they must have already created an account (Use Case 4.1).

Flow of Events:

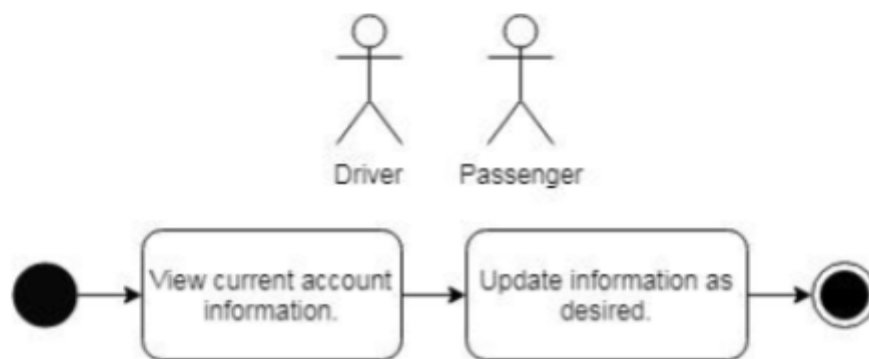| Scenario Name	Description
Scenario 1 (Basic Flow) User updates their account information.	1. The user is presented with a form that contains their current account information. 2. The user updates as much information as is desired.

Activity Diagram of the Flow of Events:

Figure 1. Activity Diagram for Use Case 4.2

Postcondition: NONE

Relationships: This use case is related to use case 4.1.

Special Requirements:
NONE