BOOK UP
Use Case Specification

Submitted to:

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Unique Reference:

The documents are stored in the https://github.com/kdagnes/cs-191-project.

File reference: https://github.com/kdagnes/cs-191-project/tree/master/02-Requirements-Engineering/1.0 – Maintain Trade Requests Record.pdf

Document Purpose:

The document serves as a requirement in the course CS 191 Software Engineering I.

Target Audience:

The document attends as requirement compliance to Prof. Ma. Rowena C. Solamo.

Revision Control

History Revision:

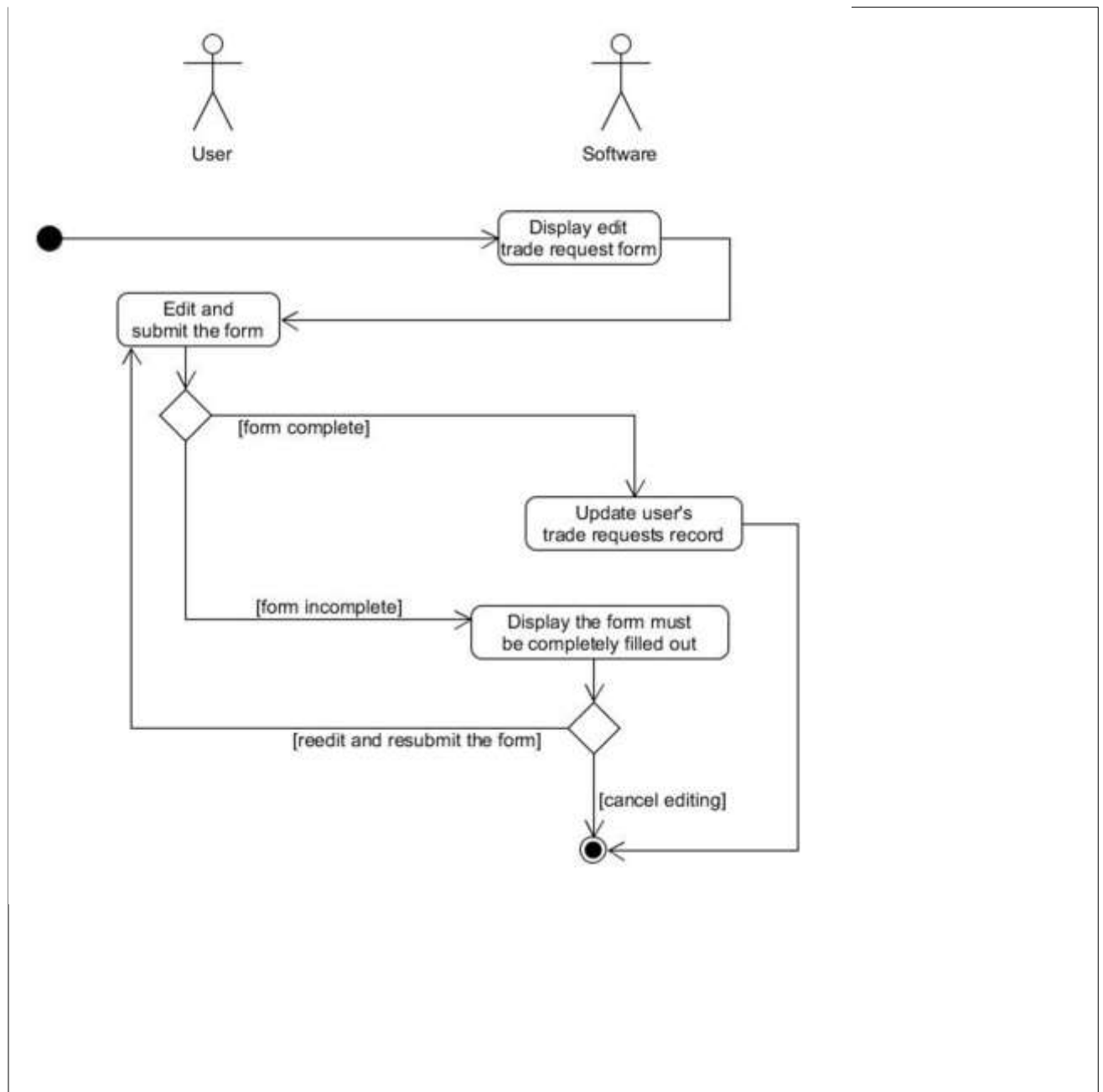| Revision Date	Person Responsible	Version Number	Modification
09/29/16	Karen Margaret Agnes	1.0	Initial Document

Use-Case Name: Use Case 1.2 Edit Trade Request

Description: The user can edit his/her existing trade requests.

Preconditions: The user must have an account.

Flow of Events:

Scenario Name	Description
Scenario 1 (Basic Flow) User successfully edits a trade request	1. Software display an existing trade request form 2. The user edits and completely fills out the form 3. The user submits the form 4. The software updates user's trade requests record
Scenario 2 The user does not completely filled out the form after editing	1. Software display trade request form 2. The user edits and does not completely filled out the form 3. The user submits the form 4. The software displays a message that the editing is unsuccessful because of missing details in the edited form 5. The user may choose to fill out the missing details or to cancel editing.

Activity Diagram of the Flow of Events:

Postcondition: NONE

Relationships: NONE

Special Requirements:
        NONE