ISKOins
Use Case Specification

Submitted to:

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Unique Reference:

The documents are stored in the GitHub Repository Link:

github.com/delccv191/CS-191

Document Purpose:

This document aims to describe the specifications of each use case.

Target Audience:

The target audience of this document are the potential users, the evaluators/professors, and the developers, themselves.

Revision Control

History Revision:

Revision Date	Person Responsible	Version Number	Modification
09/30/16	Lois Alexis M. Velasco	1.0	Initial Document; Use-case specification 3.0 Receive Notification

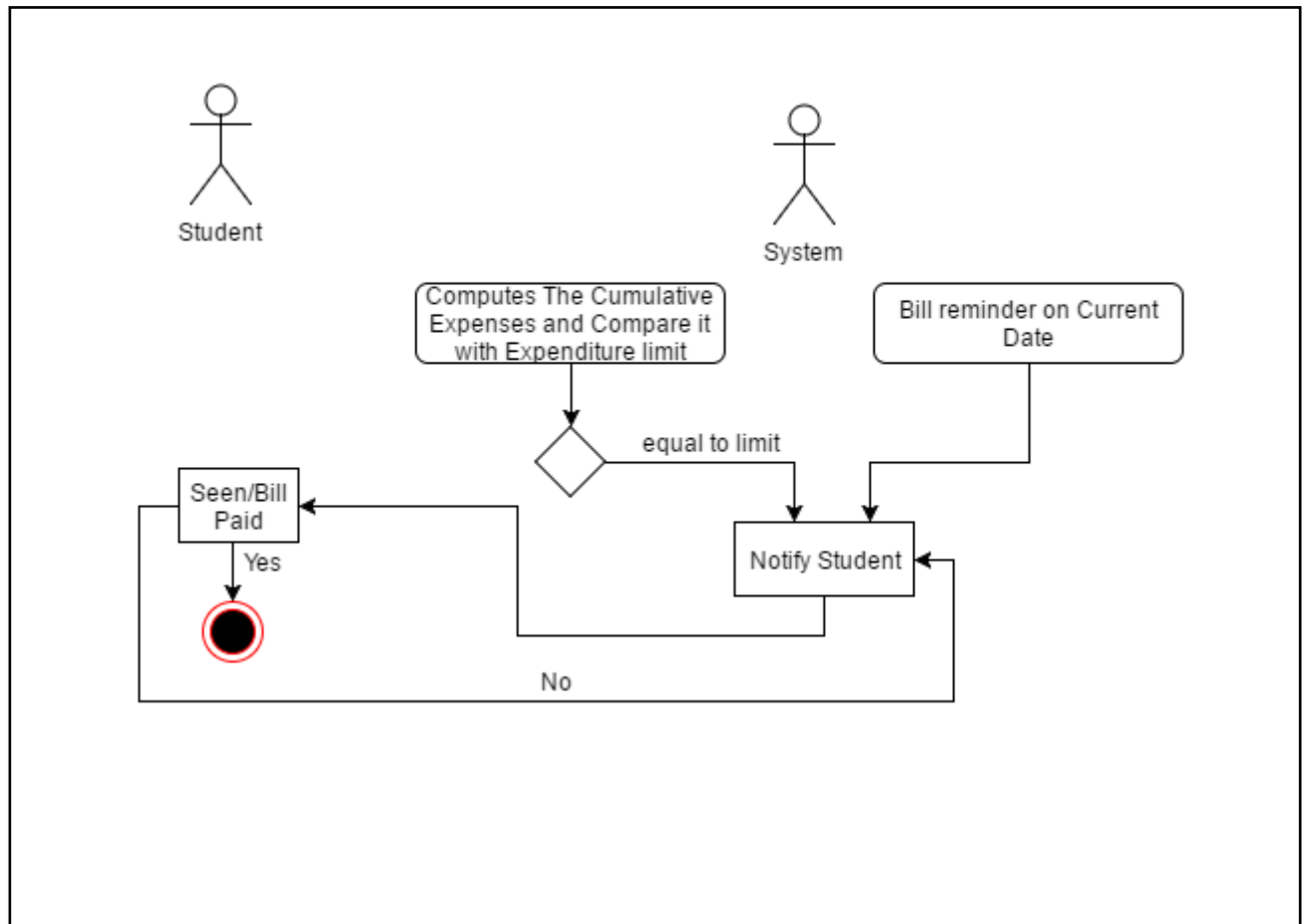*Use-Case Name*:   3.0 Receive Notifications

Description: In this use case, the user gets notified whenever their expenses approach their spending limit or whenever there is an upcoming bill to pay.

Preconditions: There should be a data that shows/proves that the user has gone beyond the budget or if there is an upcoming bill to pay.

Flow of Events:

Scenario Name	*Description*
Scenario 1 The student reached his/her spending limit	1. The cumulative expenses is computed and a notification will be seen by the student. 2. The student will be given a message and the student can just press 'okay' to let the system know it was seen.
Scenario 2 The student has to pay her bill	1. If the reminder approaches a certain date, a notification will be given to the user. 2. The student will be given a message and the student can just press 'okay' to let the system know it was seen. 3. Update expenses

Activity Diagram of the Flow of Events:

Postcondition: None

Relationships: None

 Special Requirements: None