ISKOins
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:

Caingat, Deanne Faye C.

Cruz, Eunice Angel D.

Velasco, Lois Alexis M.

In partial fulfillment of academic requirements
for the course
CS 191 Software Engineering I
of the
1st Semester, AY 2016-2017

Unique Reference:

The documents are stored in the GitHub Repository Link:

https://github.com/delccv191/CS-191

Document Purpose:

This document aims to describe the specifications of each use case. (Use case 2.0 View Budget Information)

Target Audience:

The target audience of this document are the users and evaluators of the software

Revision Control

History Revision:

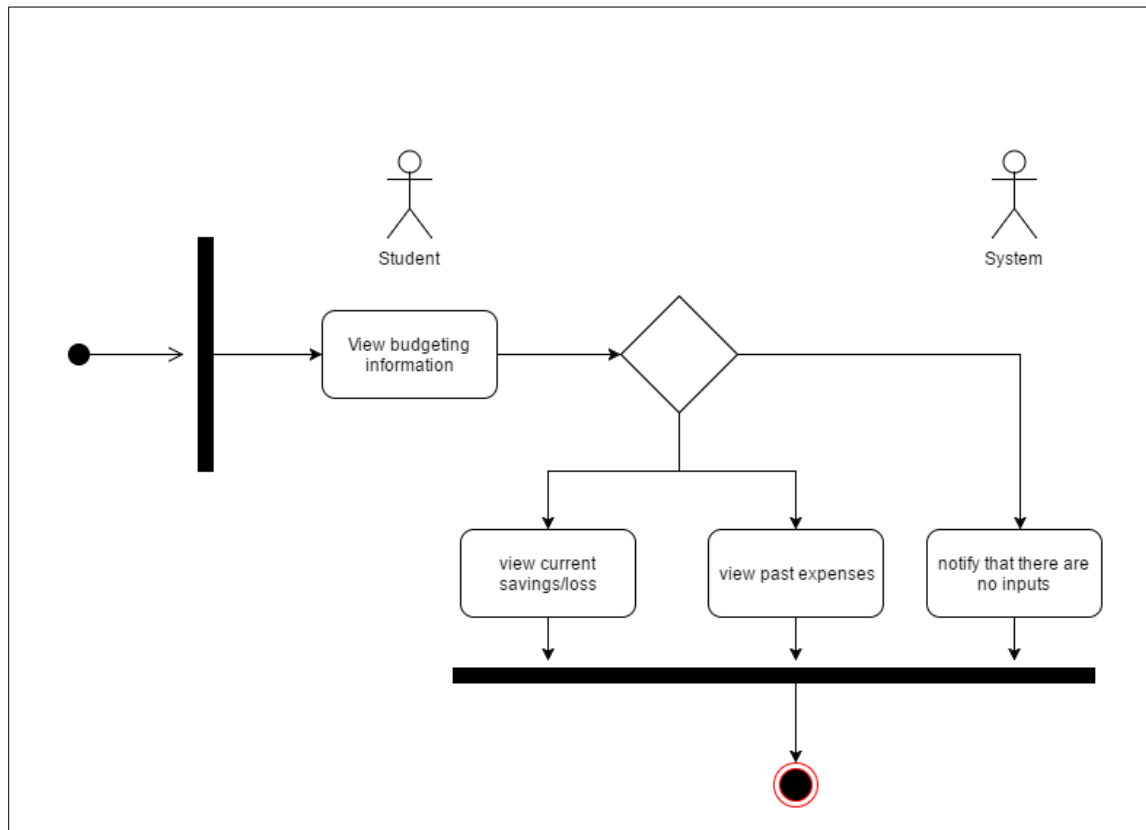| Revision Date	Person Responsible	Version Number	Modification
09/29/16	Deanne Faye C. Caingat	1.0	Initial Document; Use case specification

Use-Case Name: Use Case 2.0 View Budget Information

Description: In this use case, information about the budget can be viewed. Data about the budget allotted by the user is displayed here. Savings, loss and past information about expenses can also be reviewed.

Preconditions: *NONE*

Flow of Events:

Scenario Name	Description

Scenario 1 (Basic Flow)
 	
Student chooses to view budget information.
	1. Student wanted to view budget plan.
	
	2. A list of options will be shown.
	
	  - Student can choose to view savings and/or loss.
	
	  - Student can choose to view past expense details.

Scenario 2 Student chooses to view budget information without inputting anything.	1. No budget money inputted. 2. No budget plan will be displayed.

Activity Diagram of the Flow of Events:

Postcondition: *Access to current budget details and expenses viewer*

Relationships:
>   *1.3 – Reset Budget Details*
>   *2.1 – View Current Budget Details*
>   *2.2 – View Past Expense Details*

Special Requirements:
NONE