EventiUse 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: Dimaano, Aaron Diego I. Lopez, Matthew S. Torres, Jacob Angelo V.

In partial fulfillment of academic requirements for the course CS 191 Software Engineering I of the 1st Semester, AY 2015-2016

System: Events Sharing Website Page 1
Version: 1.0 Group: The CaPitali\$t\$

Unique Reference:

The documents are stored in https://github.com/Tom-2013-06417/CS191-

192 Event Sharing/tree/master/02-Requirements%20Engineering.

Link to this document: https://github.com/Tom-2013-06417/CS191-

192 Event Sharing/blob/master/02-

Requirements%20Engineering/2.2%20-%20View%20event%20details.pdf.

Document Purpose:

The purpose of this document is to exhaust the step-by-step process of the Use Cases in every scenario possible.

Target Audience:

To our project client and adviser, our fellow 191 classmates, and our future selves when they need to refer back to this document.

Revision Control:

Revision	Person	Version	Modification
Date	Responsible	Number	
09/18/15	Dimaano, Diego Lopez, Matthew Torres, Jacob	1.0	Initial Document

Use-Case Name: View event details

Description: This is a drop-down feature of the after-search page. The users would see

> the important details of the event, including tags, and the organization itself. Users may see a small statistic indicating how many people are going

to the event.

Preconditions: The user can see the displayed events in the home page or in the results

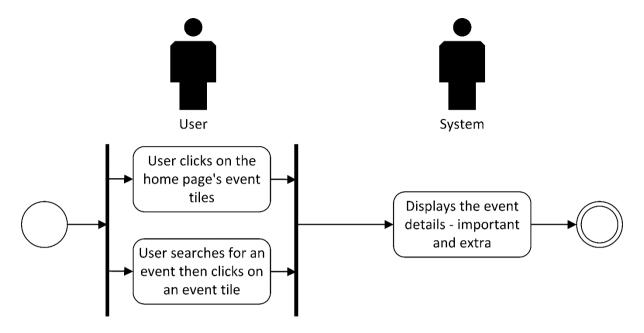
page after searching.

Flow of Events:

Scenario Name	Description		
Scenario 1 (Basic Flow) Users views an event tile from the home page	 User expands an event on the home page User sees the event details, including the organization responsible 		
Scenario 2 Users views an event tile from the results page after searching	 User expands an event on the search page User sees the event details, including the organization responsible 		

System: Events Sharing Website Page 2 Group: The Ca₱itali\$t\$ Version: 1.0

Activity Diagram of the Flow of Events:



Post-conditions: Successful: The event details displayed.

Failed: The website did not load.

Special Requirements: NONE

System: Events Sharing Website

Version: 1.0

Page 3

Group: The Ca₱itali\$t\$