

# **SET TAYO NG DATE**

## **Use Case Specification**

Submitted to:

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

### ***Unique Reference:***

The documents are stored in the <https://github.com/DarkPotatoKing/cs-191-192-repo>

File reference: <https://github.com/DarkPotatoKing/cs-191-192-repo/tree/master/02-Requirements%20Engineering>

### ***Document Purpose:***

The purpose of this document is to describe what happens when a user tries to set a meetup schedule within the group.

### ***Target Audience:***

Target audience of this document is the development team, client and other people interested to know what will the software do on specific events.

### ***Revision Control***

#### ***History Revision:***

<b><i>Revision Date</i></b>	<b><i>Person Responsible</i></b>	<b><i>Version Number</i></b>	<b><i>Modification</i></b>
09/24/16	Edward James Bariring	1.0	Initial Document

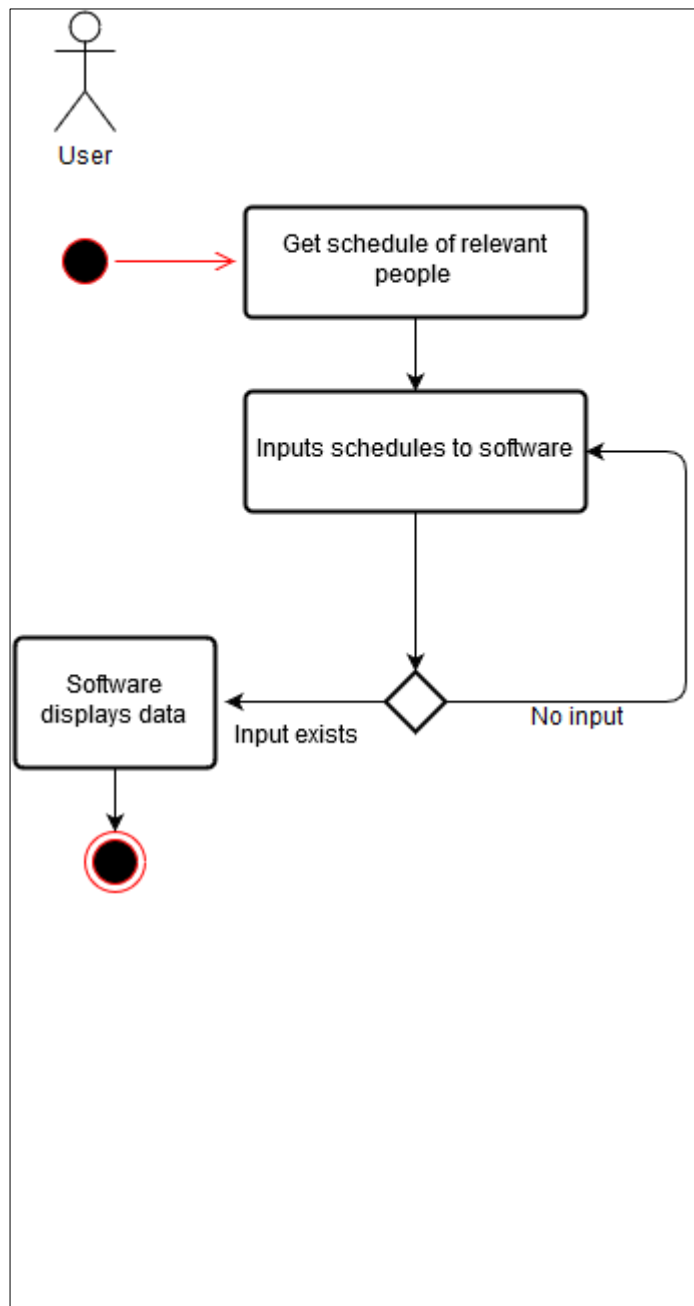
*Use-Case Name:* Use Case 1.0: User provides input data

*Description:* User provides his/her the free schedule of relevant people which will be the core component of the software. This includes which day(s) the specific schedule are applicable.

*Preconditions:* NONE

*Flow of Events:*

<b>Scenario Name</b>	<b>Description</b>
Scenario 1 (Basic Flow) User adds schedules	1. User gets schedules of relevant people. 2. User inputs times and days where each people is unavailable. 3. Software checks if there's actually input 4. If there is input, success. Proceed to display data.



*Activity Diagram of the Flow of Events:*

*Postcondition:* NONE.

*Relationships:* NONE.

*Special Requirements:*  
NONE.