

Class Attendance Mobile App

Use Case Specification

Submitted to:

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Unique Reference:

The documents are stored in the GitHub repository:

<https://github.com/rbaustria/ClassAttendanceMobileApp>

Document Purpose:

The document provides the Use Case specification of the software, Class Attendance Mobile App.

Target Audience:

The target audience of the document are: the developers of the software, future developers who wish to extend it, and the professor.

Revision Control**History Revision:**

Revision Date	Person Responsible	Version Number	Modification
10/10/17	John Oliver	1.0	Initial Document

Use-Case Name: 2.7 Delete student from a class

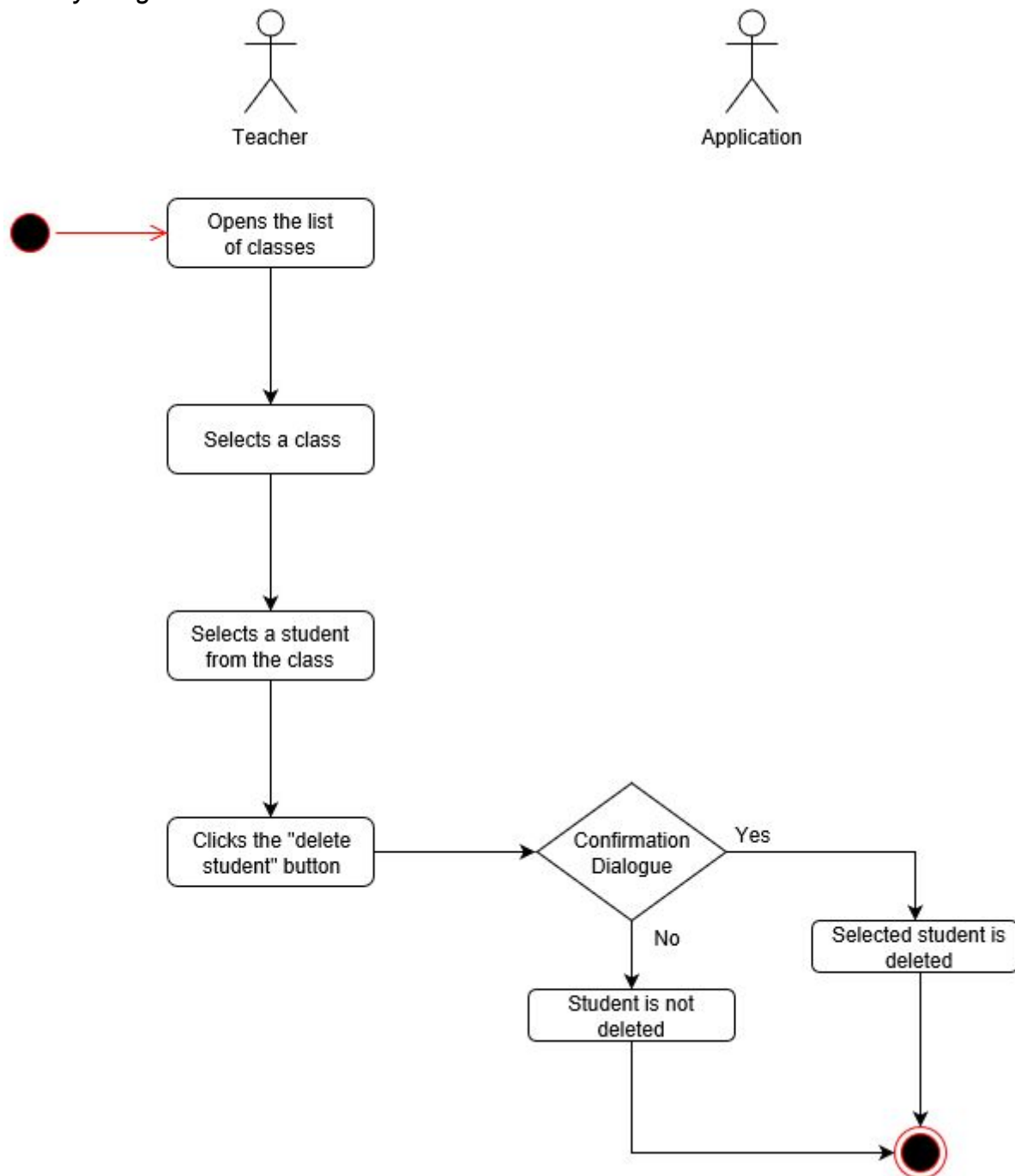
Description: This use-case deletes a student from an existing class.

Preconditions: Have at least one existing student in a class

Flow of Events:

Scenario Name	Description
Scenario 1 (Basic Flow) Teacher deletes a student from a class	<ol style="list-style-type: none">1. Teacher views the list of classes then selects class where she wants to delete a student.2. The teacher selects the student that he/she wants to delete from that class.3. The teacher clicks the “delete student” button.4. The application pops-up a confirmation dialogue.5. The application deletes the selected student from the class and from the database.

Activity Diagram of the Flow of Events:



Postcondition: The selected student is deleted or not.

Relationships: NONE

Special Requirements:
NONE