

---

**Rares-Sebastian Moldovan**  
**30433**

---

**Students' Algorithm teaching tool**  
**Use-Case Model**

**Version 1.0**

Students' Algorithm teaching tool	Version: 1.0
Use-Case Model	Date: 19/03/2018

## Revision History

Date	Version	Description	Author
19/03/2018	1.0	First version of the use case documentation	Rares-Sebastian Moldovan

Students' Algorithm teaching tool	Version: 1.0
Use-Case Model	Date: 19/03/2018

## Table of Contents

1. Use-Cases Identification	4
2. UML Use-Case Diagrams	4

Students' Algorithm teaching tool	Version: 1.0
Use-Case Model	Date: 19/03/2018

# Use-Case Model

## 1. Use-Cases Identification

**Use case:** Rate the information

**Level:** user-goal level

**Primary actor:** Regular user

**Main success scenario:**

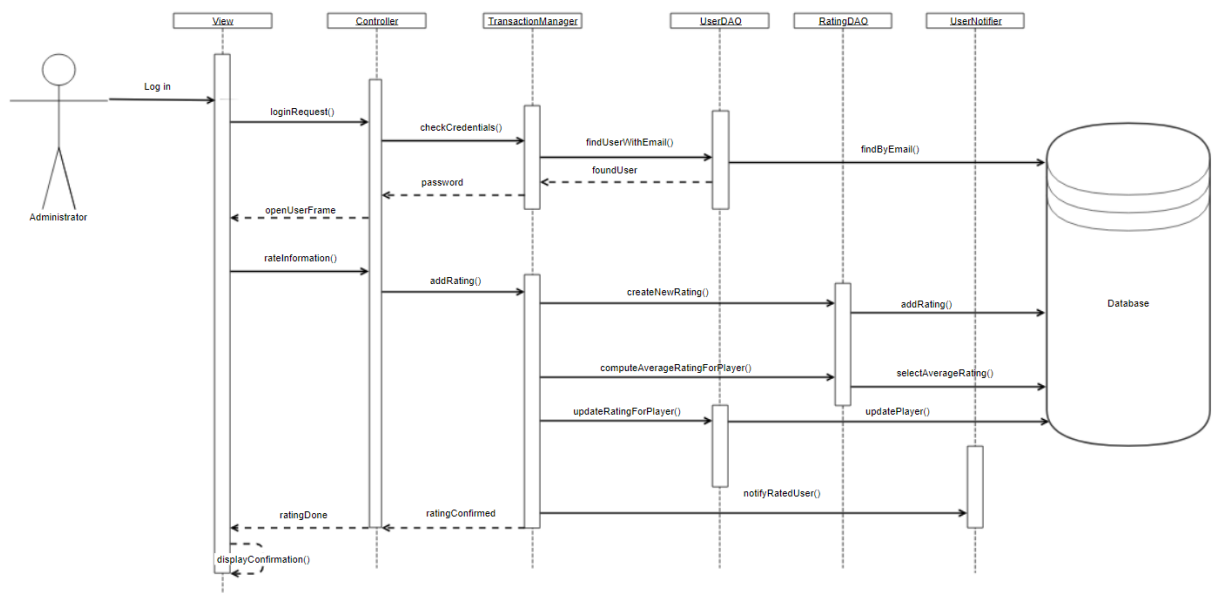
- The user logs in and selects an algorithm page.
- The user selects one of the page content, such as the overview or an implementation.
- The user rates the information on a scale from 1 to 10.
- The user hits the “Confirm” button and the information is stored in the database, and the average response is recomputed.

**Extensions:**

- If the user already rated the information, he/she is not able to rate a second time.

## 2. UML Use case diagrams

**Sequence diagram for the Rating use case** (*to be modelled more thoroughly after the design phase*)



Students' Algorithm teaching tool	Version: 1.0
Use-Case Model	Date: 19/03/2018

