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DormShare
Use-Case Model

Version 1.0

Revision History

Date	Version	Description	Author
27/03/2018	1.0	First Version	Eric Dumea

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Use-Case Model

1.   Use-Cases Identification

Use case: Find accommodation
Level: user-goal level
Primary actor: Student
Main success scenario: The user creates an account, if they don't have one yet. They then log in into the application and find an accommodation based on their preferences. Then, they choose one.
Extensions: They don't find an accommodation suitable for their requirements, or the database server doesn't work.

Use case: Add accommodation
Level: user-goal level
Primary actor: Student
Main success scenario: The user creates an account, if they don't have one yet. They then log in into the application and add a new shared space/accommodation.
Extensions: The database server, or the database connection don't work.

Use case: Delete user
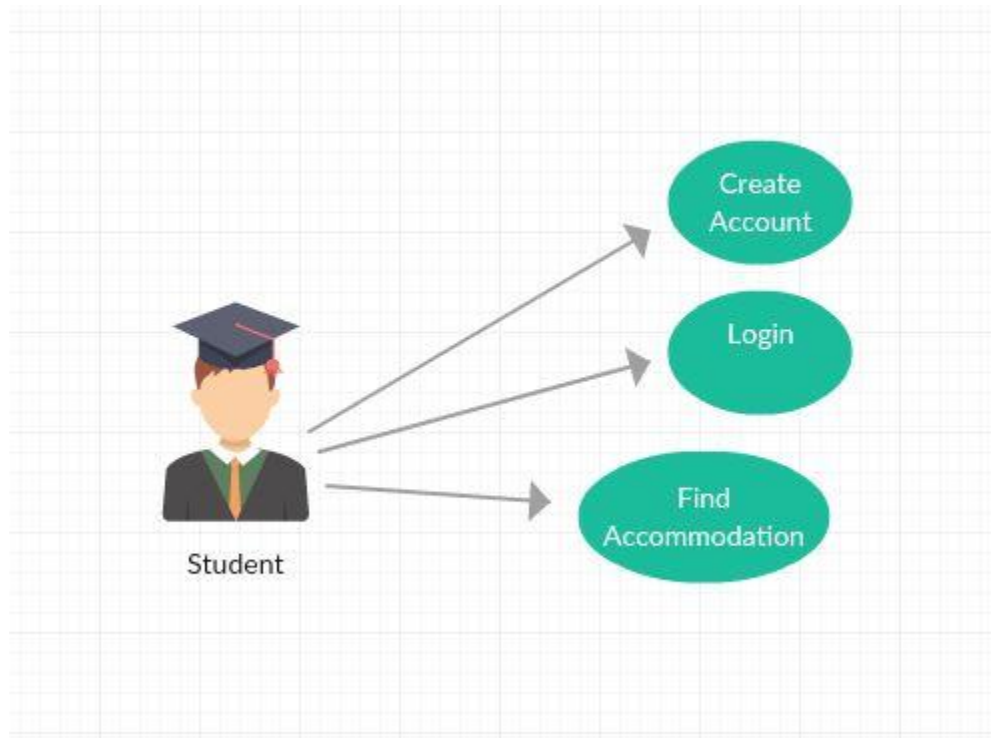**Level:** user-goal level
Primary actor: Administrator
Main success scenario: The administrator (or even University representative) logs in the application, finds a user and deletes it.
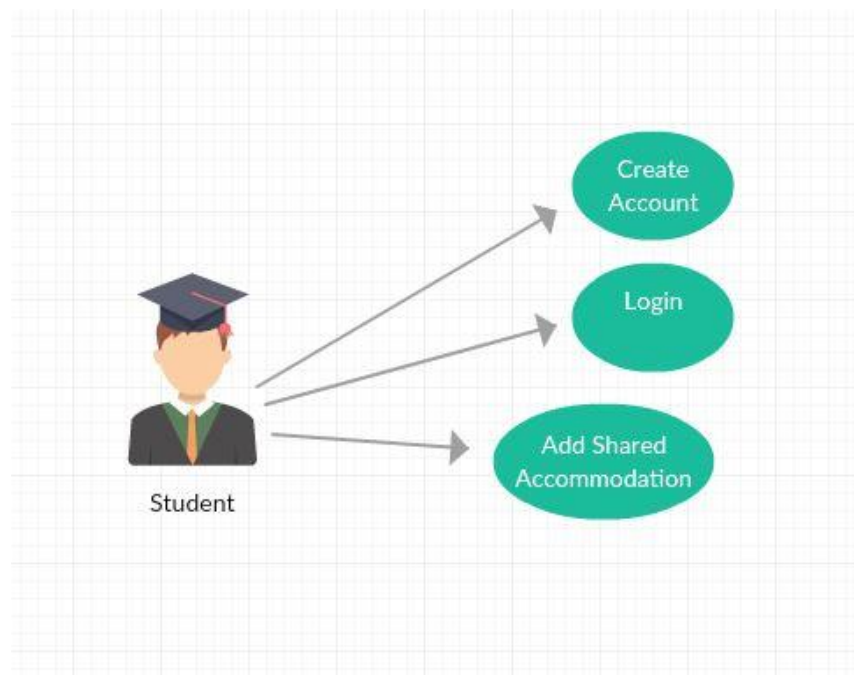**Extensions:** They don't find the user.

2.   UML Use-Case Diagrams

2.1   Find an accommodation

2.2   Add an accommodation

2.3   Delete User