

CS 2340, Milestone 7

**M7 – Google Map Display, Persistence, and UML Sequence Diagram**

**By: Group 18**

Section A

Summer Semester 2017

## UML Sequence Diagrams

### User Story 1: Simola Nayak

**User Story:** *"As a first-time user, I want to be able to register on the app, so that I can post lost or found items."*

**SUBMITTED HERSELF THROUGH T-SQUARE**

Figure I.

## User Story 2: Matthieu Capuano

**User Story:** “As a returning user, I want to be able to login, so that I can check the status of my lost or found items.”

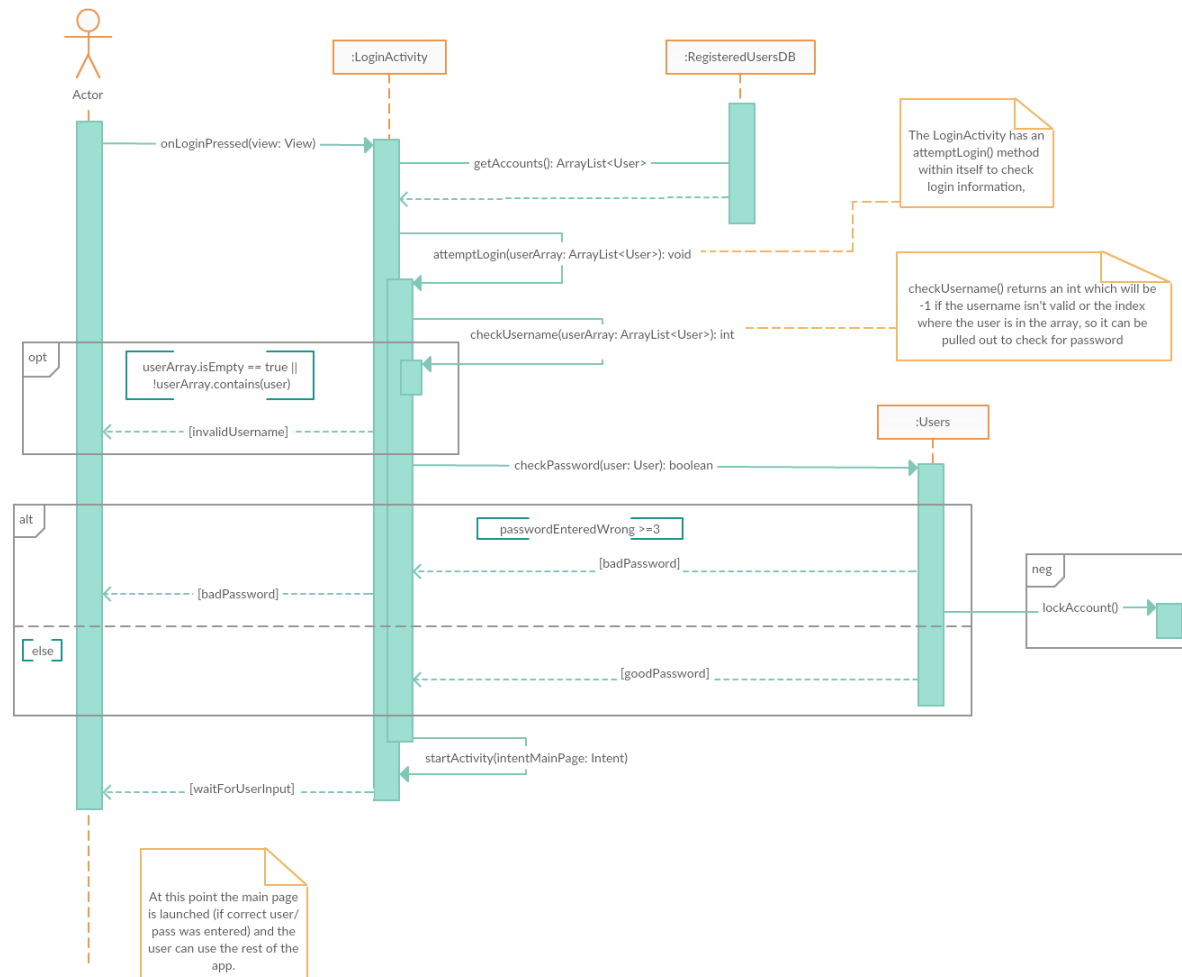


Figure II. UML Sequence Diagram for Group 18's second User Story

### **User Story 3: Sharence Solomero**

**User Story:** *“As a user who found something important, I want to be able to report it on the ‘Found Page’, so that the owner can find it.”*

**SUBMITTED HIMSELF THROUGH T-SQUARE**

Figure III.

## User Story 6: Alexander Wilkins

**User Story:** "As an admin, I want to be able to edit the found page and lost page and be able to remove items, so that I can remove inappropriate/Spam/old items from the list."

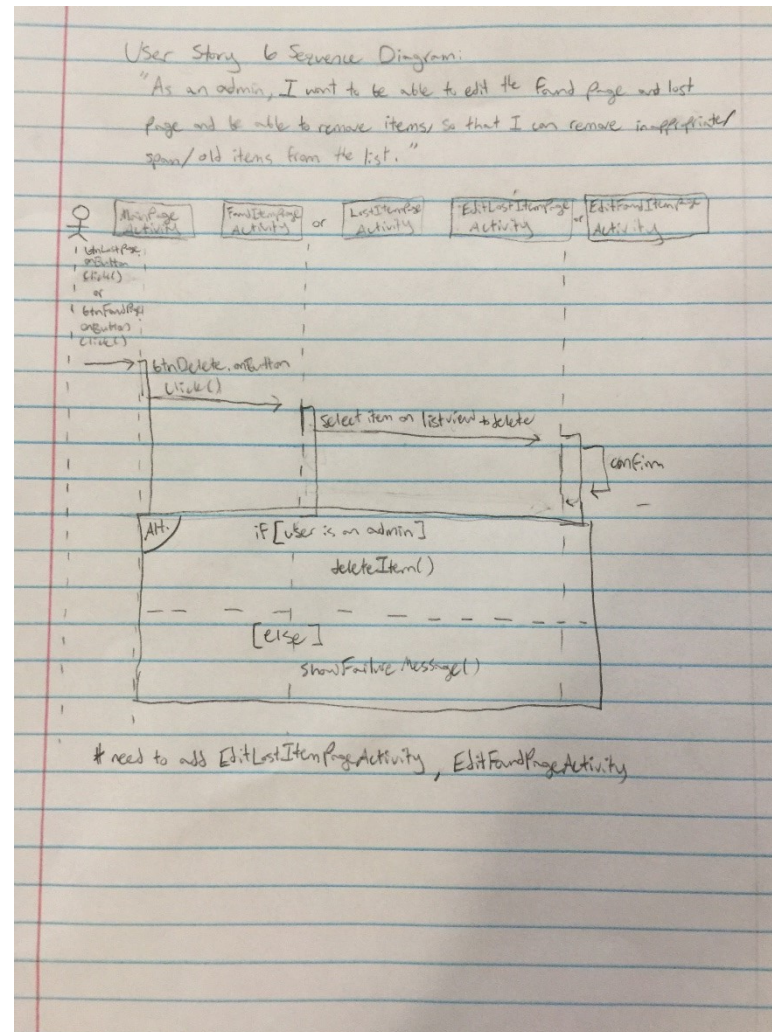


Figure IV. UML Sequence Diagram for Group 18's sixth User Story

## **User Story 7: Ash Bhimasani**

**User Story:** *"As an admin, I want to be able to look through all the users, so that I can ban ones posting inappropriate things."*

**SUBMITTED HIMSELF THROUGH T-SQUARE**

Figure V.