# **Sprint 1 Plan**

# Heading:

Product name: PhotoOp Team name: Team Cidl

Sprint completion date: 10/20/19

Revision number: 1
Revision date: 10/9/19

#### Goal:

High level goal: Be able to track user's current location

# Task listing, organized by user story:

- User story 1: As a user, I need to be able to login so I can see my personalized recommendations.
  - Task 1: Create basic iOS app using React Native and XCode (4 hours)
  - Task 2: Design and implement a login screen (1 hour)
  - Task 3: Use Firebase to authenticate a user's login (3 hours)
  - Total for user story 1: 8 hours
  - o **Spikes**: React Native, Firebase
- User story 2: As a user I need to be able to see my current location so that I can track where I am.
  - Task 1: Use Google Maps SDK for iOS to find the current location (3 hours)
  - Total for user story 2: 3 hours
  - Spikes: Google Maps SDK

## Team roles:

- 1. Iva: Scrum Master, Developer
- 2. Chhavi: Developer
- 3. Leah: Product Owner, Developer
- 4. Disha: Developer

# Initial task assignment:

- 5. Iva: user story 1, initial task 1
- 6. Chhavi: user story 1, initial task 2
- 7. Leah: user story 1 initial task 3
- 8. Disha: user story 2, initial task 1

### **Initial burnup chart:**

[will do in TA meeting on Wed 10/16 in lab]

#### Initial scrum board:

[will do in TA meeting on Wed 10/16 in lab]

# Scrum times:

- Mondays, 1:30-2pm
- Wednesdays, 4:30-5pm (TA)Fridays, 1:30-2pm