### **Sprint 3 Plan**

# Heading:

Product name: PhotoOp Team name: Team CIDL

Sprint completion date: 11/17/19

Revision number: 1
Revision date: 11/3/19

#### Goal:

• High level goal #1: Be able to track user's current location

 High level goal #2: Be able to recommend users picture-worthy places closest to their current location

• High level goal #3: Display posts and picture examples with each location

## Task listing, organized by user story:

- User story 1: As a user I need to be able to see my current location so that I can track where I am.
  - Task 1: Research using Google Maps and React Native (3 hours)
  - Task 2: Integrate Google Maps (6 hours)
  - o Total for user story 2: 6 hours
  - Spikes: Learning how to integrate Google Maps
- User story 2: As a user, I need to be able to see relevant recommendations so I can find which ones I like and want to go to.
  - Task 1: Pick locations to recommend (using Santa Cruz locations for now) (2 hours)
  - o Task 2: Display locations in Google Maps as points of interest (4 hours)
  - Total for user story 3: 6 hours
  - Spikes: Learning how to manipulate Google Maps view

#### Team roles:

1. Iva: Developer, Scrum Master

Chhavi: Developer
 Disha: Developer

4. Leah: Product Owner, Developer

## Initial task assignment:

Iva	User Story 1, initial task 2
Chhavi	User story 2, initial task 1
Leah	User Story 2, initial task 2

Disha	User story 1, initial task 1
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# **Initial burnup chart:**

Link:

 $\frac{https://docs.google.com/spreadsheets/d/1ilbqwtbHeOKmj8LKmZOoRqFPNv2Oy1Si9dCb8n1E2}{9c/edit?usp=sharing}$ 

# **Initial scrum board:**

Link: https://trello.com/b/dfiDCdjf/scrum-board

## Scrum times:

• Mondays, 1:30-2pm

• Wednesdays, 4:30-5pm (TA meeting)

• Fridays, 1:30-2pm