Sprint 1 Report

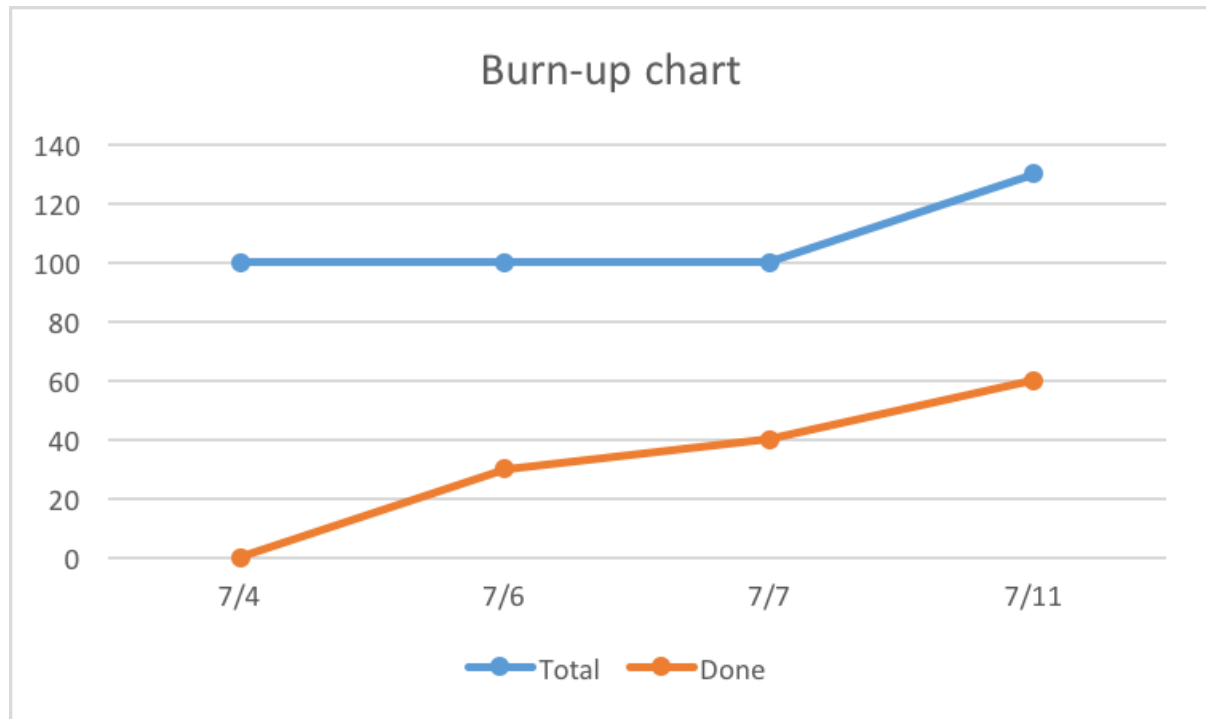**A. Burn-up Chart**

B. Sprint Review

Status of user stories from Sprint 1

1. As a social media user, I want to be able to take/select photos so that I can share them with friends. --> Done (Hyungseok Kim)
-Research open-source photo taking libraries(2 hours) --> Done (Hyungseok Kim)
-Implement taking/selecting photos(3 hours) --> Done (Hyungseok Kim)

2. As a photo editor, I want to make a filter so that I can have customized filters. --> Done (Hyunsung Cho)
-Research open-source photo editing libraries(2 hours) --> Done (Hyunsung Cho)
-Implement filter properties adjustment(non-graphical) (5 hours) --> (Hyunsung Cho)

3. As a photo editor, I want a non-intrusive editing page to create and preview filters. --> Done (Greg Biles, Jaemin Shin, Hyunsung Cho)
Design filter editing page(1 hour) --> Done (Greg Biiles)
Finding icons for filter editing page(2 hours) --> Done (Greg Biles)
Implement a tabbed page with image filter preview(4 hours) --> Done (Jaemin Shin)
*Tabbed page turned into activities, so the application's base activities are all implemented in this task.
Implement a scrollable icon bar (1 hour) --> Done (Hyunsung Cho)

Implement an adjustble slider with 'Cancel' and 'Done' button (1 hour) --> Done (Hyunsung Cho)

4. As a software developer, I want an organized backend system so that I can save and retrieve data for filters. --> Done (Josh Bernfeld)
Design database structure (3 hours) --> Done (Josh Bernfeld)
Write 'Share filter' call (2 hours) --> Done (Josh Bernfeld)

C. Sprint Retrospective

stop doing
- none

start doing
- none

continue doing
- good communication through slack
- managing scrum board & burnup chart
- finishing tasks on time