CMPS115 Sprint 3 Plan
LoLStats

Goal: Provide a website where a player can view twitch streams, get to interesting articles, and finalize the overall user experience.

User stories divided into tasks:

- As a frequent LoLStat user, I want to view live Twitch Streams in a section of the website, so that I don't have to load a new page.
  Tasks:
    1. Implement twitch api to pull in top twitch streams and play them in website.

- As a LoLStat user, I would like to watch a Twitch Stream on the community section of the website so I can also view stat analysis of the players.
  Tasks:
    2. Make simplified player card to display next to popular streams
    3. Map summoner names to twitch streams

- As a trendy person, I would like to read interesting and noteworthy articles bookmarked and catalogued so that I can keep up-to-date with news.
  Tasks:
    4. Pull in reddit and other LoL news articles

- Finalize product deployment strategies (branding and domain), build community endpoints
  Tasks:
    5. Create graphic assets for the brand
    6. Implement company graphics into website frontend design

List of Tasks:

Last sprint (moved to product backlog)

- Task 8: Pull the ward data from Riot's API
  - 1 hour
- Task 9: Implement D3 on our website
  - 1 hour
- Task 10: Display the ward data in a useful way as D3 chart
  - 4 hours
- Task 11: Pull the location of kills information from Riot's API
  - 1 hour
- Task 12: Load a image of the in game map
  - 1 hour
- Task 13: Display the kills on the map
  - 2 hours

This sprint

1. Implement twitch api to pull in top twitch streams and play them in website.
   - 4 hours
2. Make simplified player card to display next to popular streams
   - 4 hours
3. Map summoner names to twitch streams
   - 4 hours
4. Pull in reddit and other LoL news articles
   - 6 hours
5. Create graphic assets for the brand
   - 6 hours
6. Implement company graphics into website frontend design
   - 3 hours

Team roles:

Logan Collingwood: Product Owner, Backend Lead
Griffin Meyer: Backend {full stack as needed}
Brandon Chai: ScrumMaster (Sprint 2), Frontend Lead
Johannes Pitz: ScrumMaster (Sprint 2), Frontend {full stack as needed}
Michael Le: Frontend {full stack as needed}

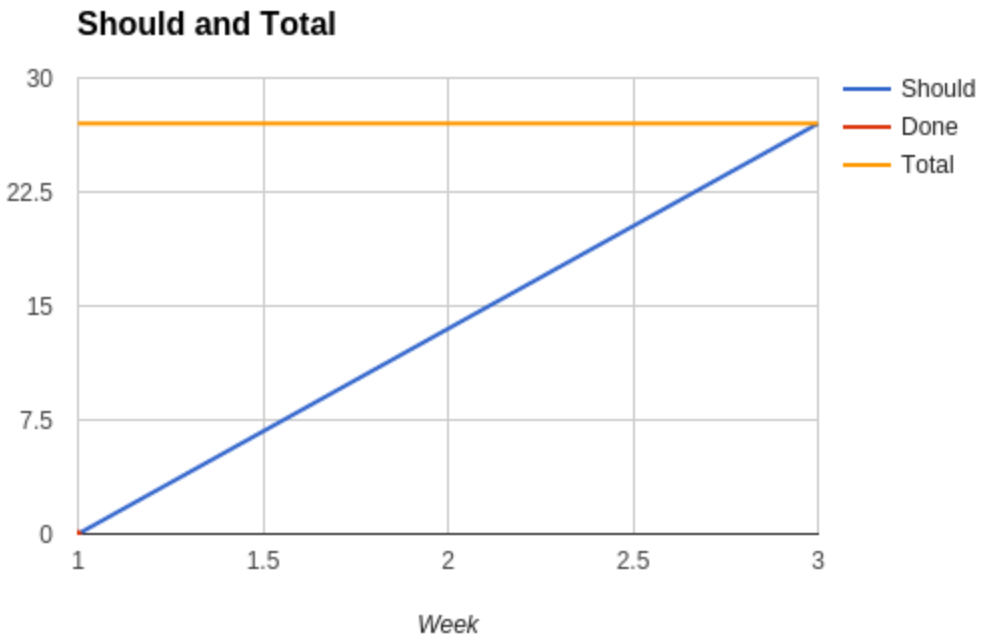
Initial task assignment:

Logan Collingwood: Task 1: Implement twitch api to pull in top twitch streams and play them in website.
Griffin Meyer: Task 1: Implement twitch api to pull in top twitch streams and play them in website.
Brandon Chai: Task 5: Create graphic assets for the brand
Johannes Pitz: Task 3: Map summoner names to twitch streams
Michael Le: Task 3: Map summoner names to twitch streams

SCRUM Meeting times:

MoWeFr 12:15-12:25
Shobhit will attend our Wednesday Meetings.

Initial Burn-up Chart



Initial SCRUM Board